

8104
Fig. 1 (A)

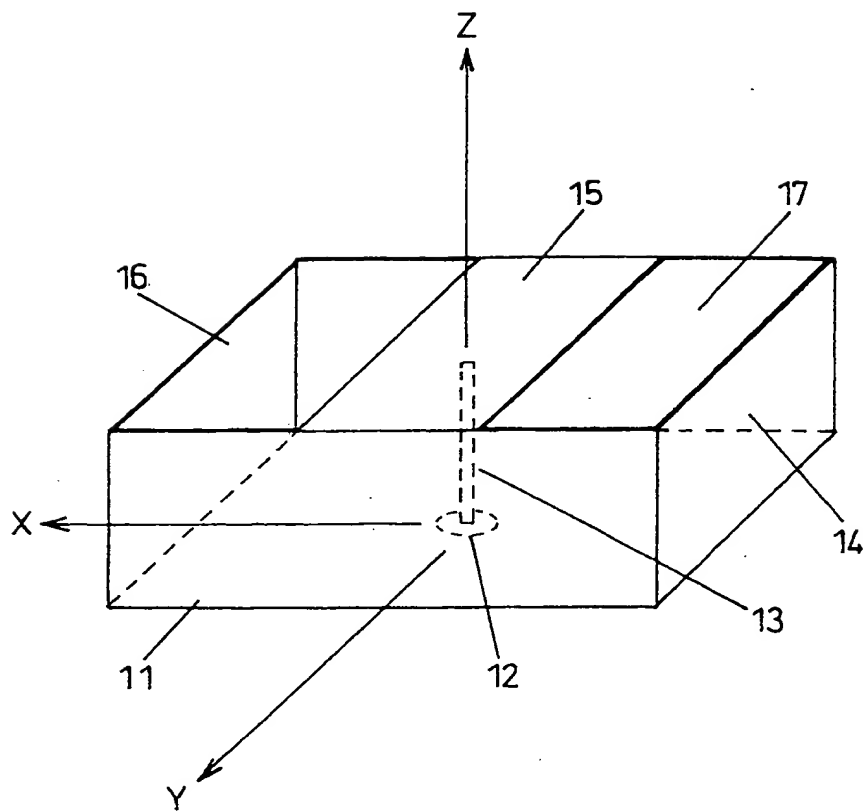


Fig. 1 (B)

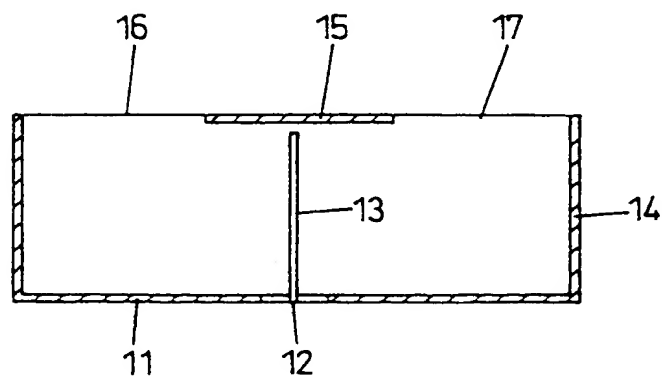


Fig. 2

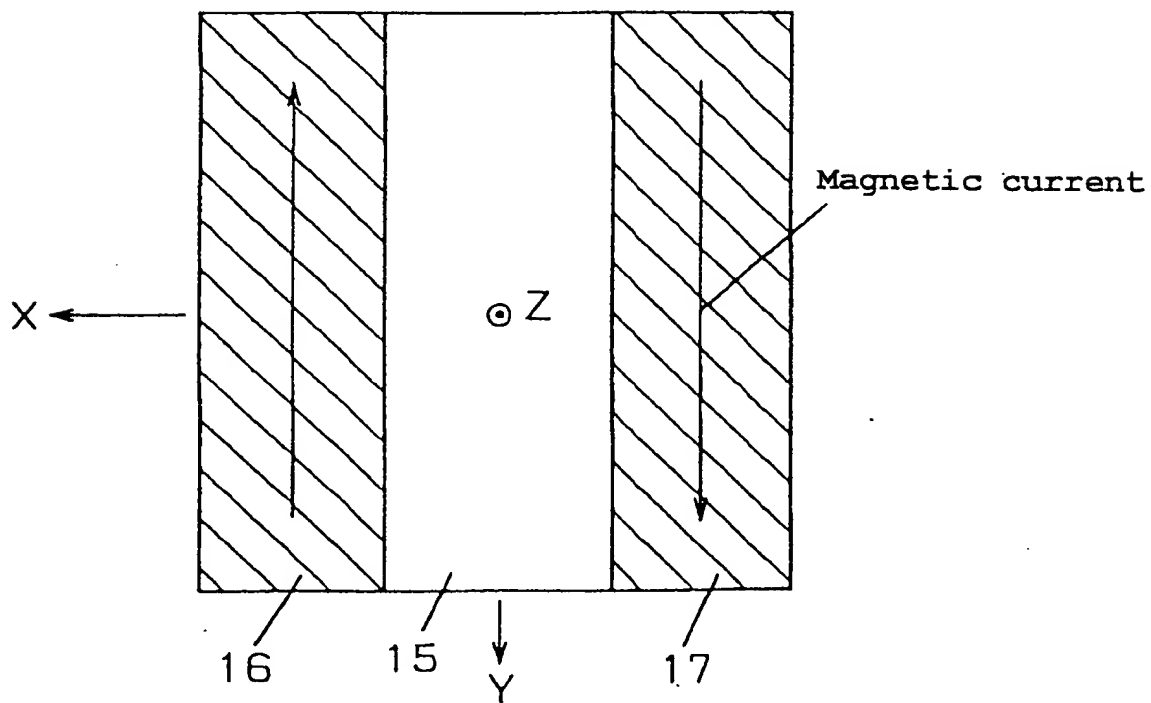
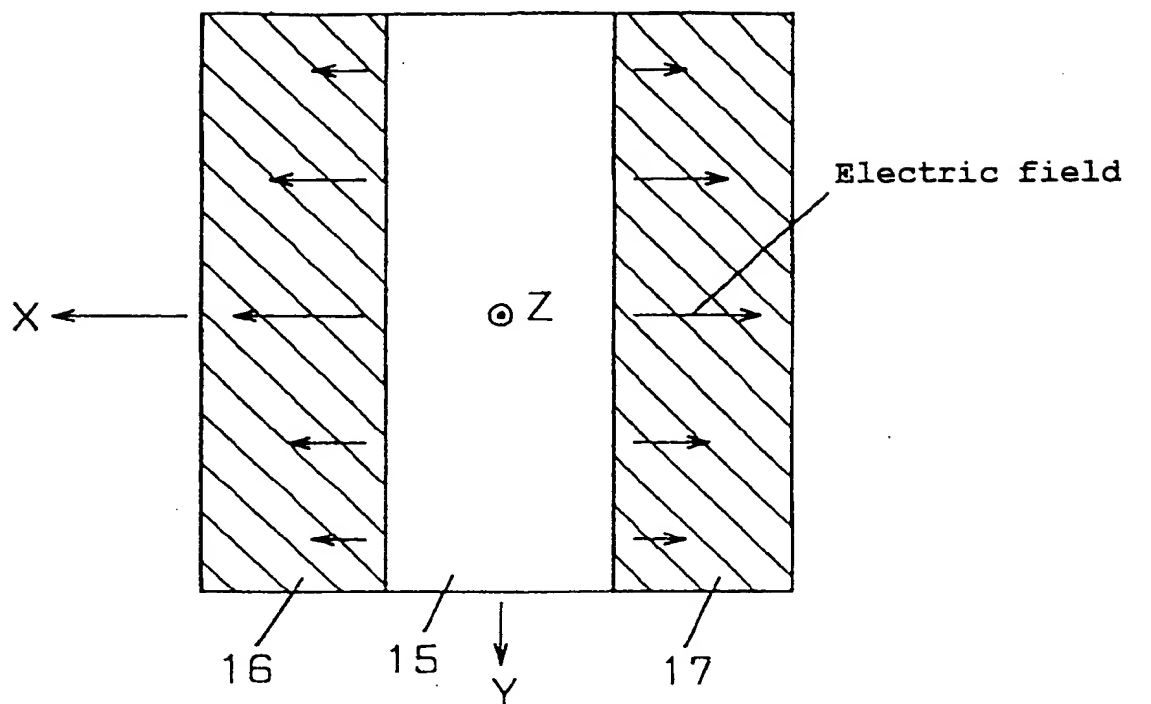


Fig. 3

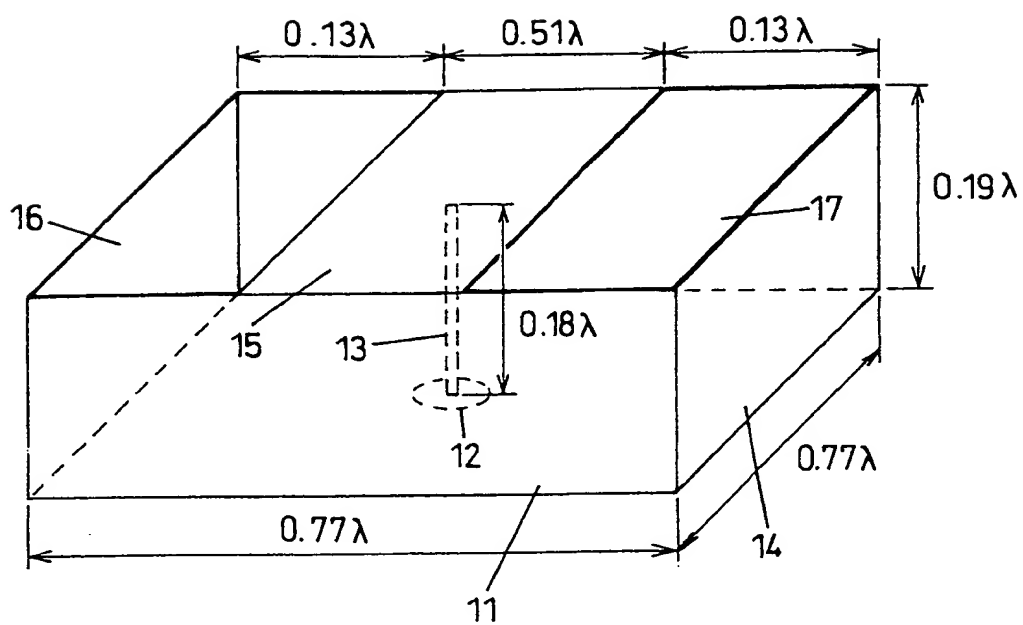
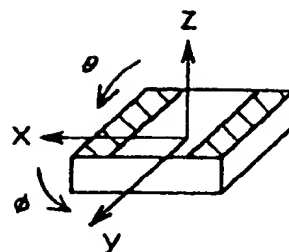


Fig. 4



--- E_θ
 --- E_ϕ

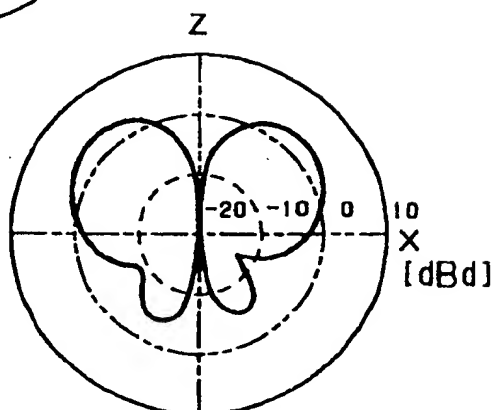
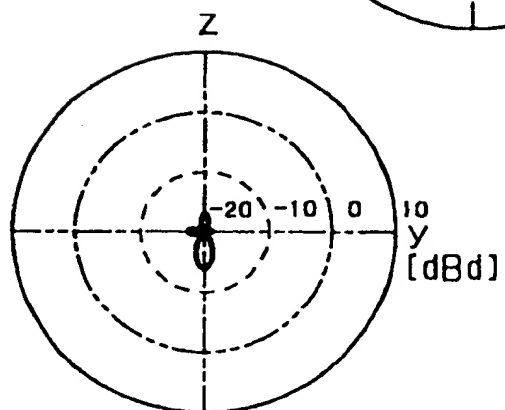
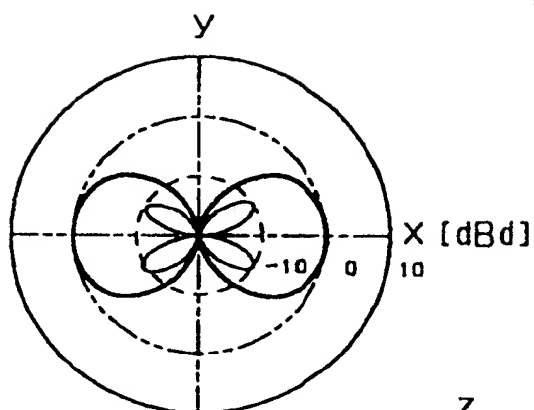


Fig. 5

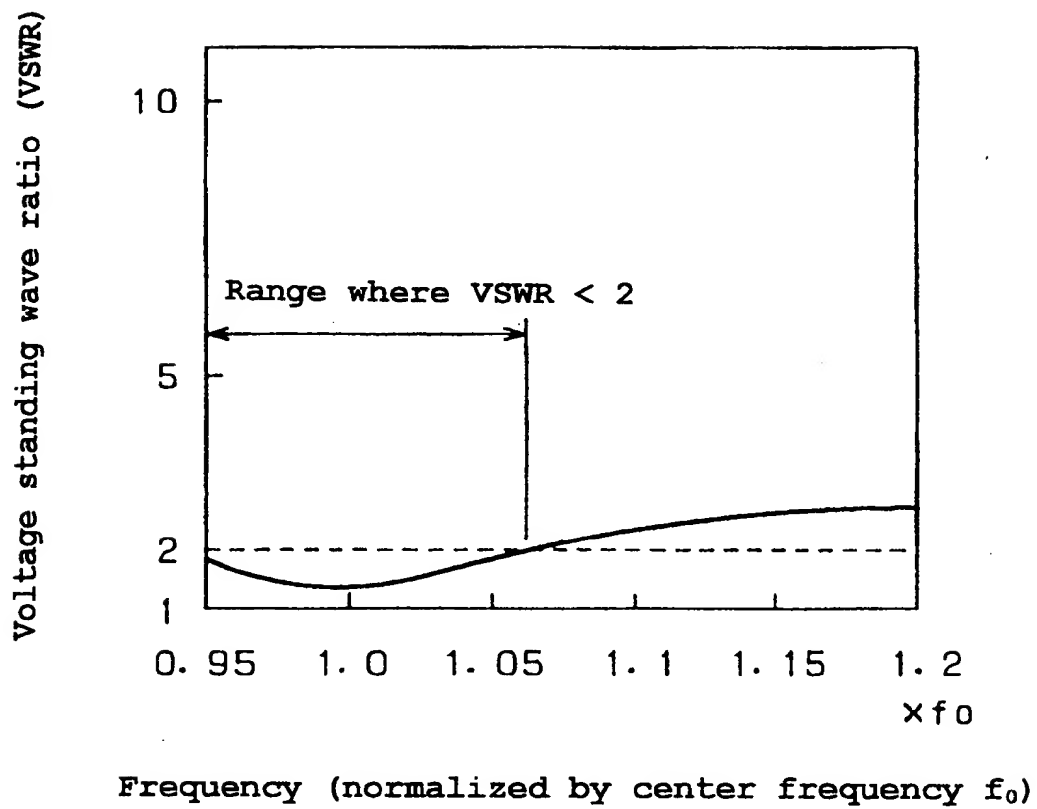


Fig. 6 (A)

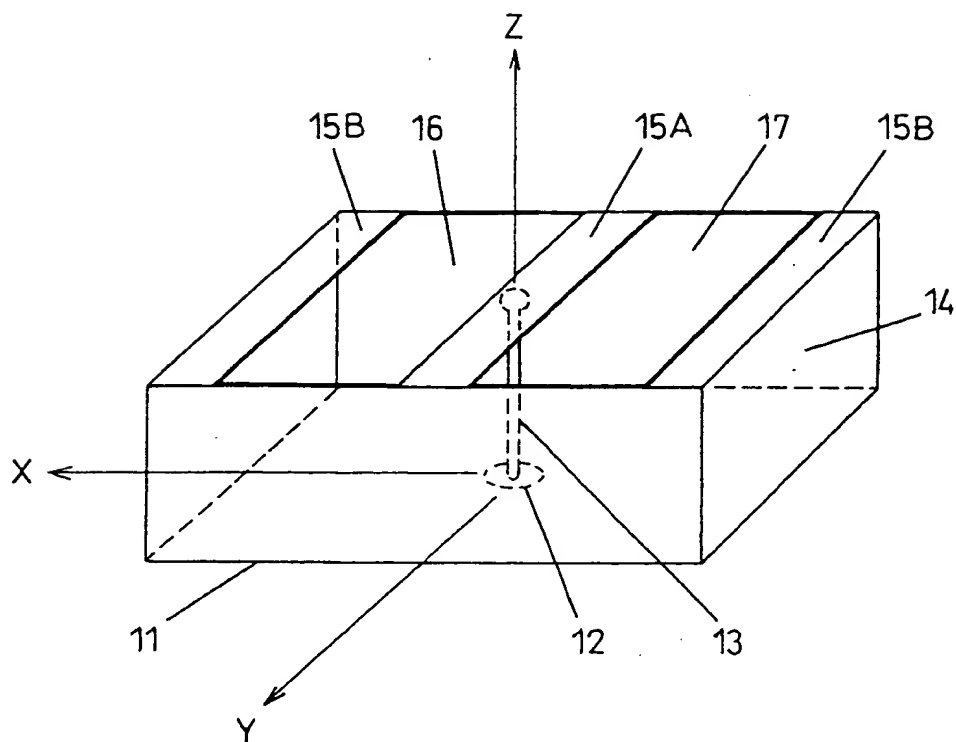


Fig. 6 (B)

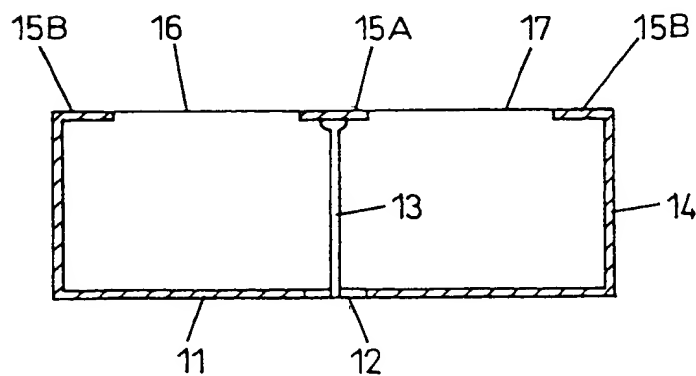
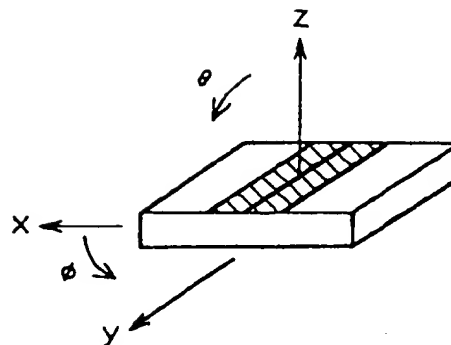
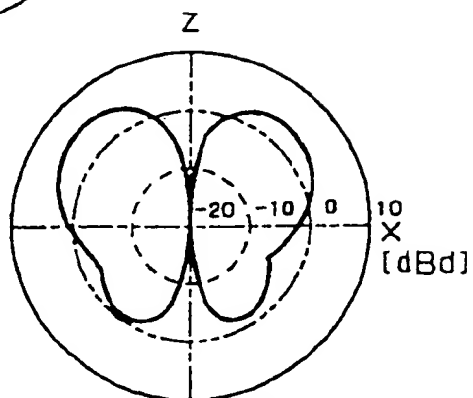
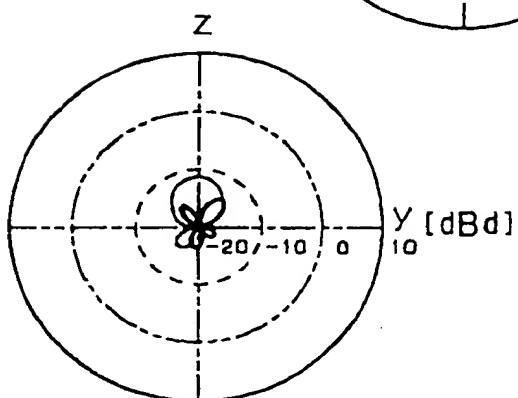
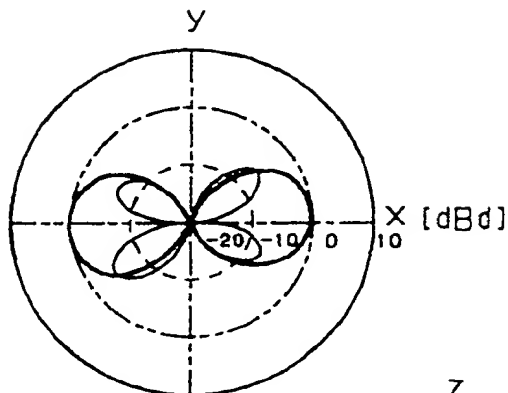


Fig. 8



— E_θ
 — E_ϕ

	MRG	PAG	FREQ	FILE
E_θ	0.21	-5.17	1930.	22. d
E_ϕ	-5.20	-10.56	1930.	23. d



	MRG	PAG	FREQ	FILE
E_θ	-13.80	-17.49	1930.	27. d
E_ϕ	-11.39	-15.56	1930.	26. d

	MRG	PAG	FREQ	FILE
E_θ	4.80	0.16	1930.	25. d
E_ϕ	-18.39	-20.13	1930.	24. d

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Fig. 9

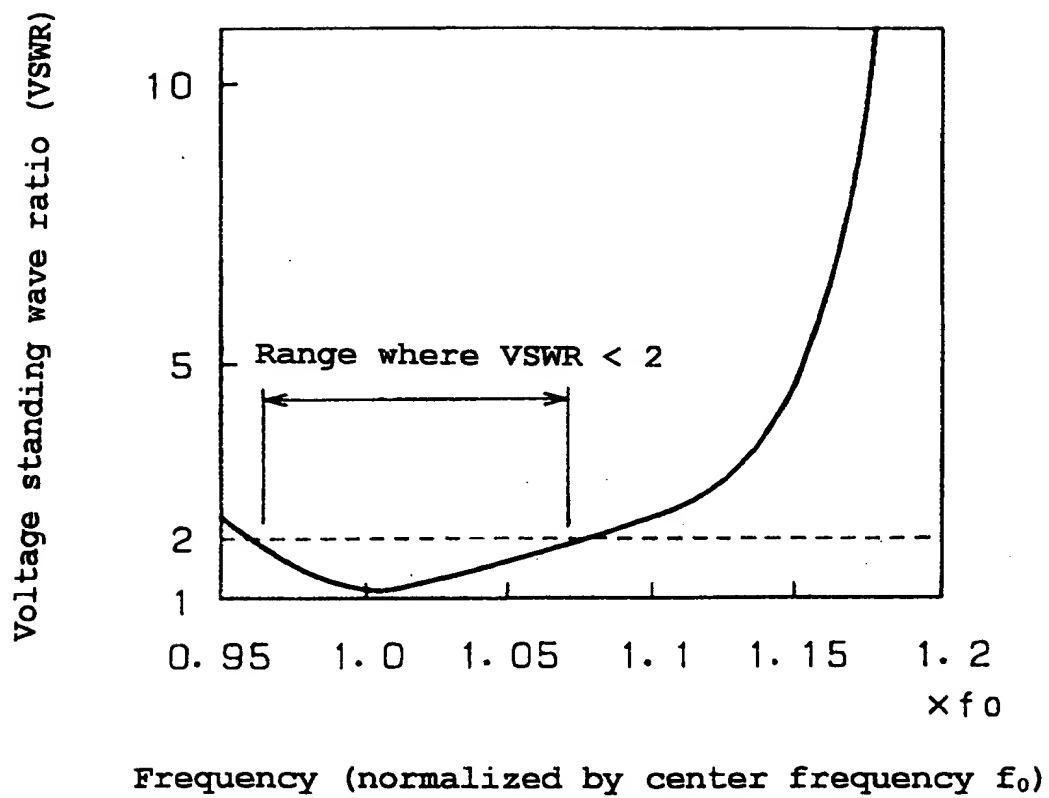


Fig. 10 (A)

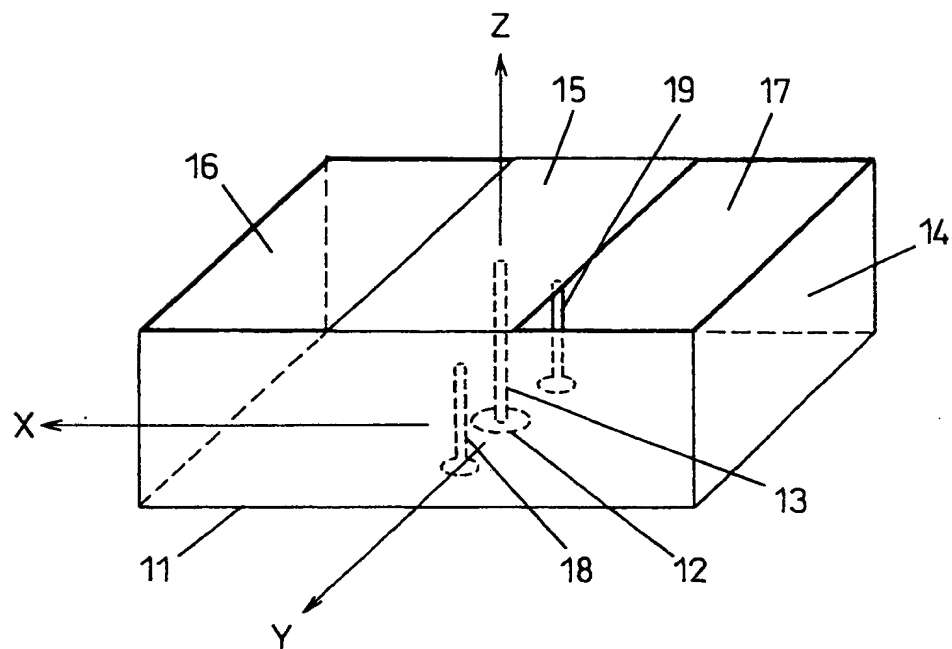


Fig. 10 (B)

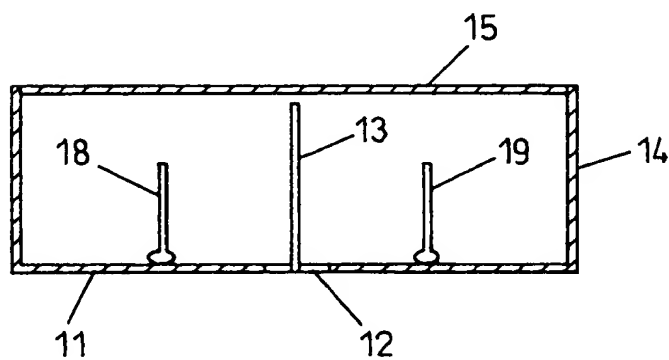


Fig. 11 (A)

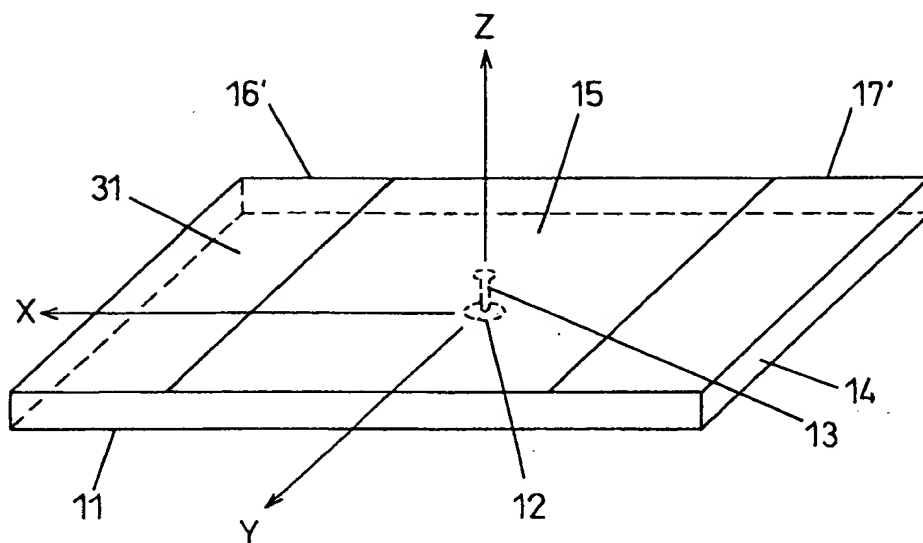


Fig. 11 (B)

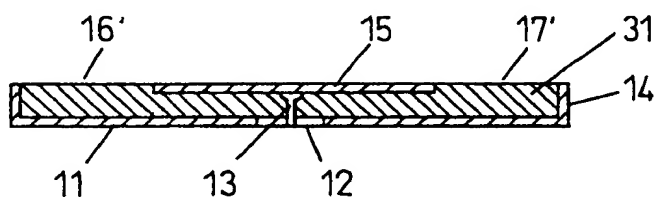


Fig. 12

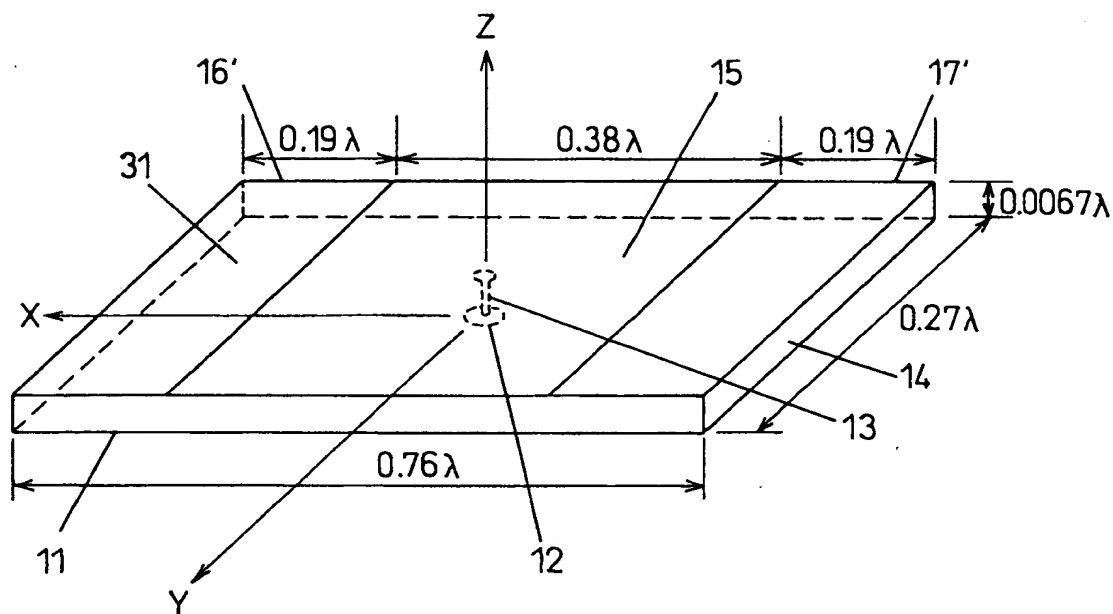


Fig. 13

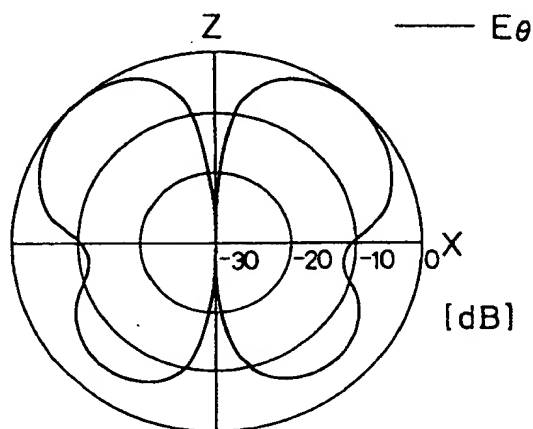
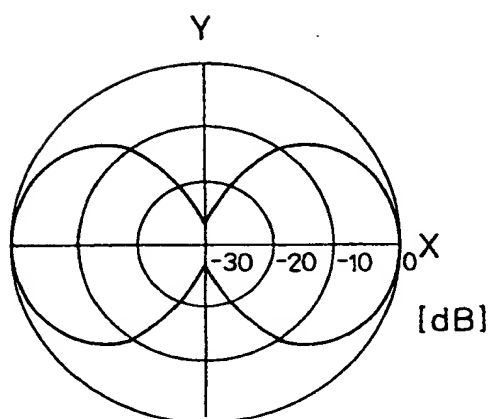
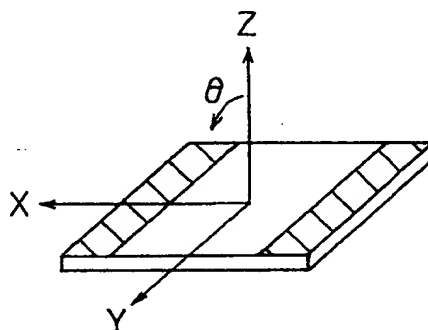


Fig. 14

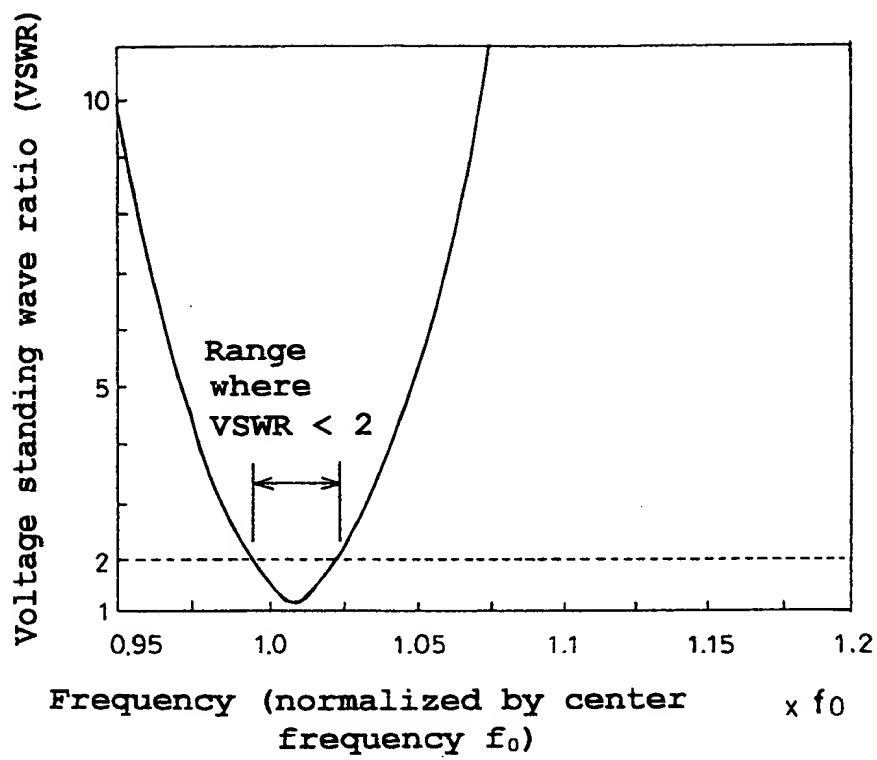


Fig. 15

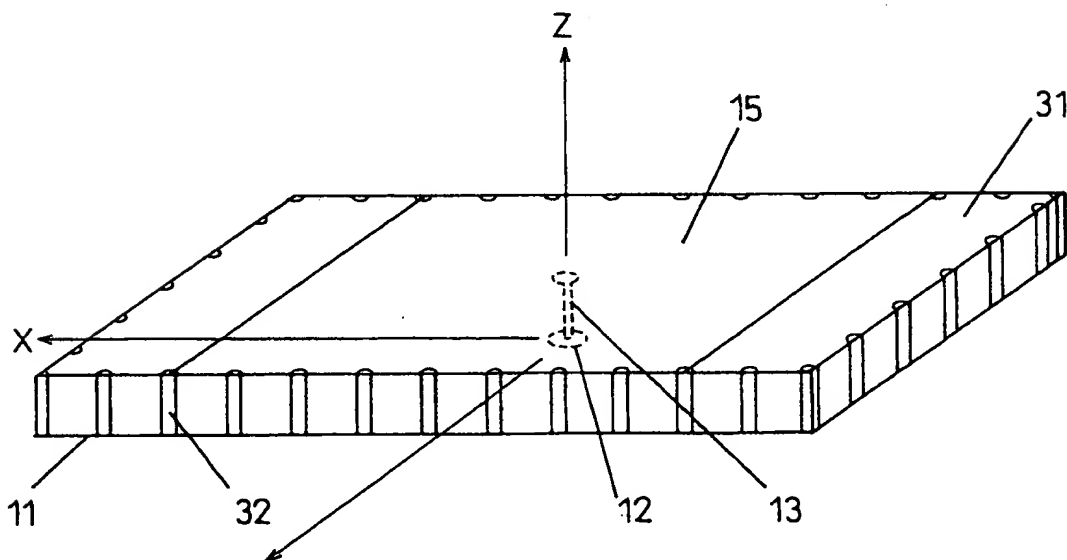


Fig. 16 (A)

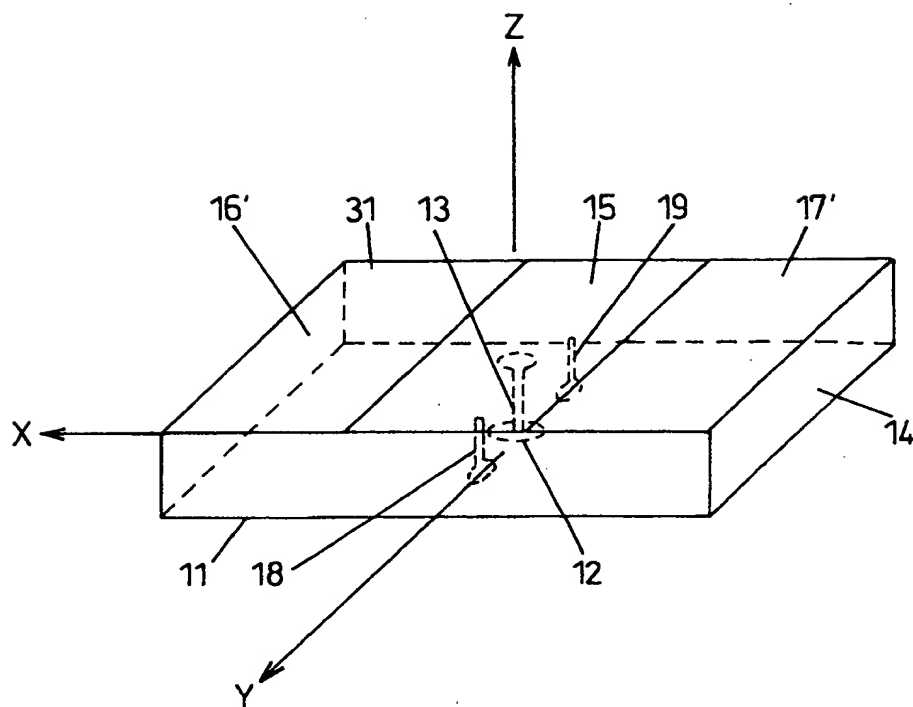


Fig. 16 (B)

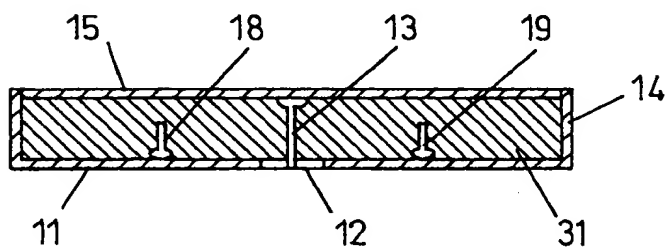


Fig. 17 (A)

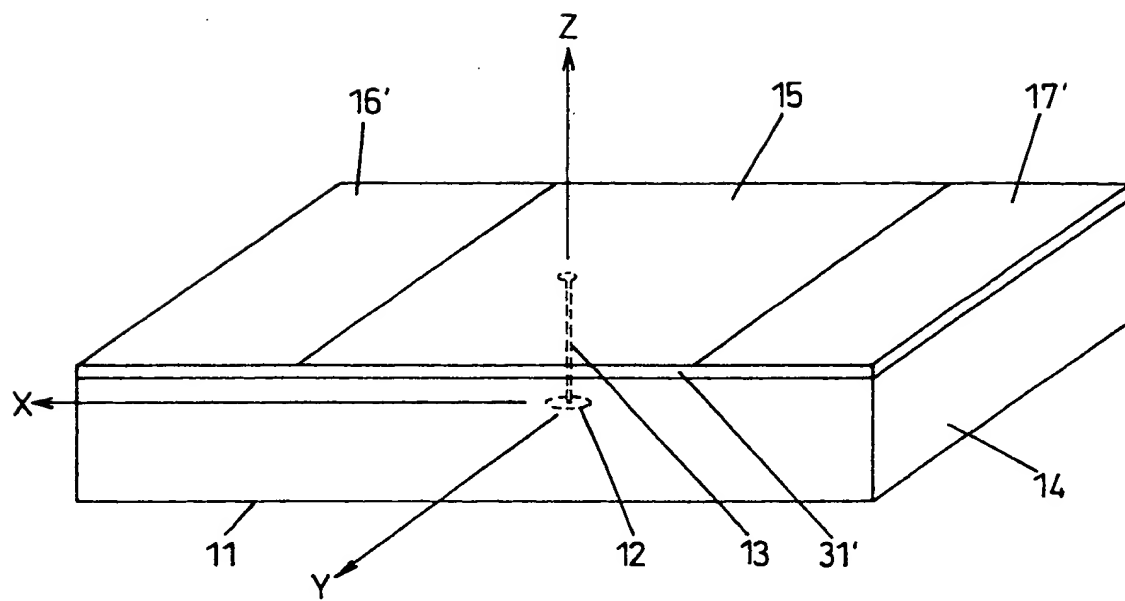


Fig. 17 (B)

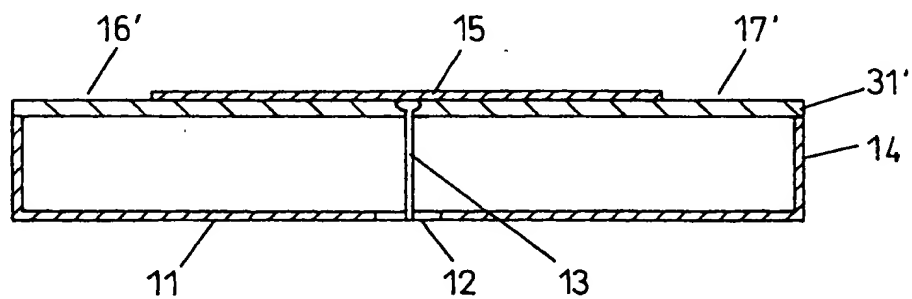


Fig. 18 (A)

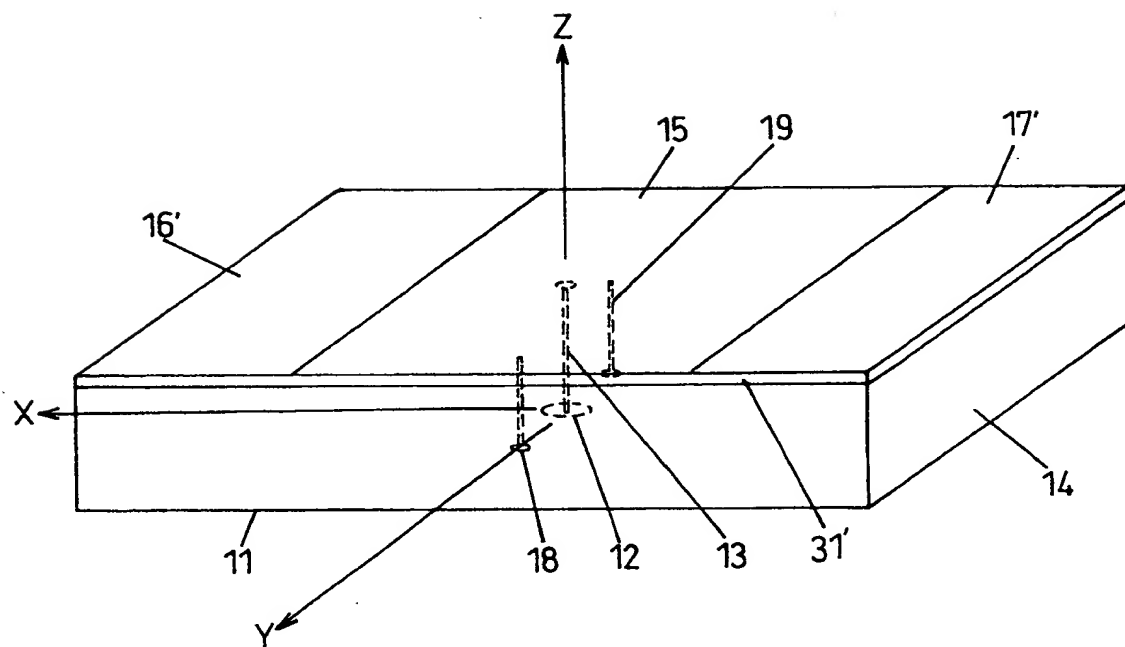


Fig. 18 (B)

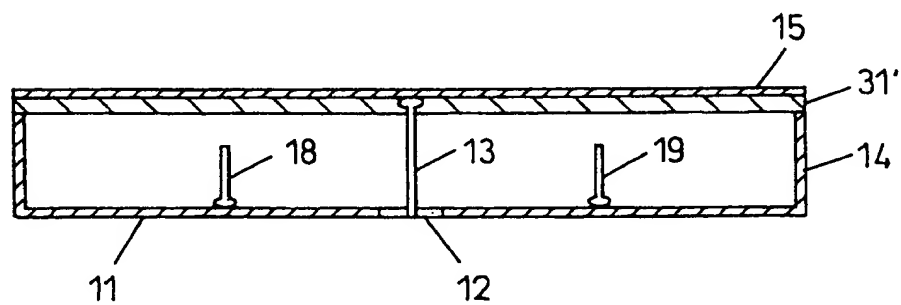


Fig. 19 (A)

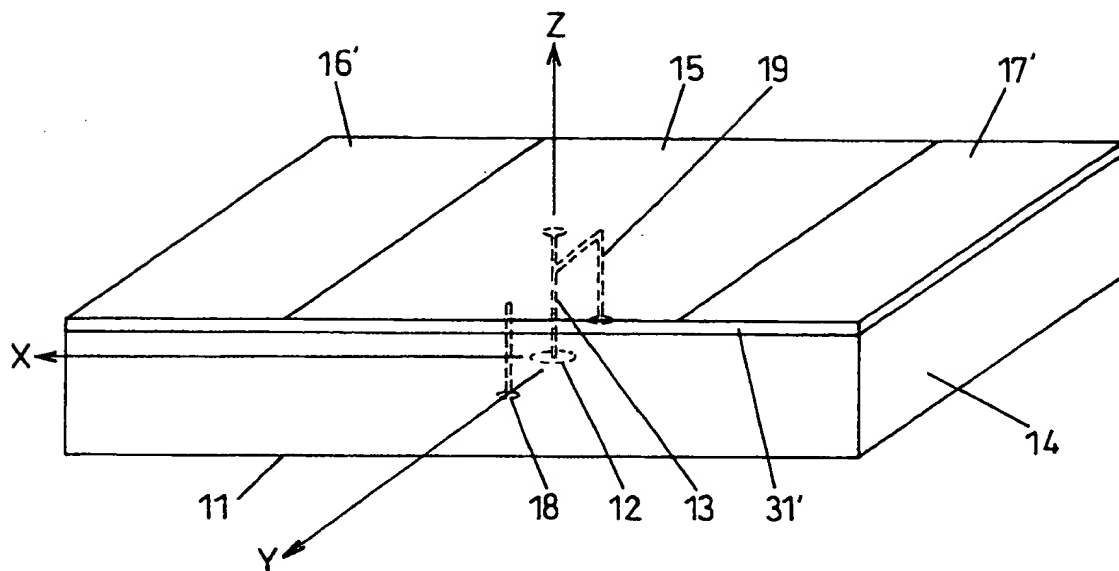
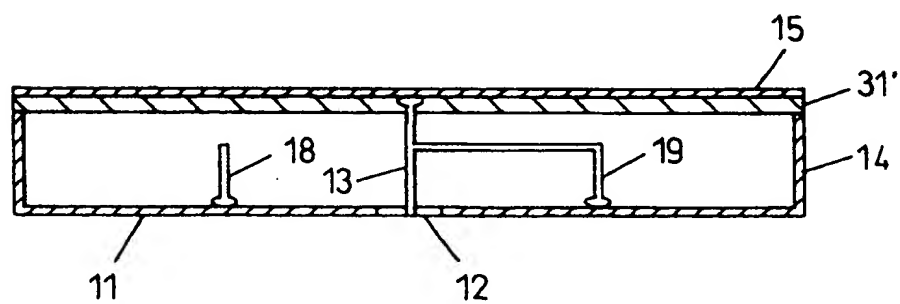


Fig. 19 (B)



A cross-sectional view of a segmented elongated structure, likely a medical device. It consists of three main rectangular segments separated by two vertical dividers. The leftmost segment contains a vertical pin-like feature labeled 18. The middle segment is labeled 13. The rightmost segment contains a vertical pin-like feature labeled 19. The entire assembly is enclosed within a multi-layered outer casing. The bottom layer is labeled 11, the middle layer is labeled 12, and the top layer is labeled 15. The rightmost end of the casing is labeled 31'. The right side of the casing is labeled 14.

Fig. 21

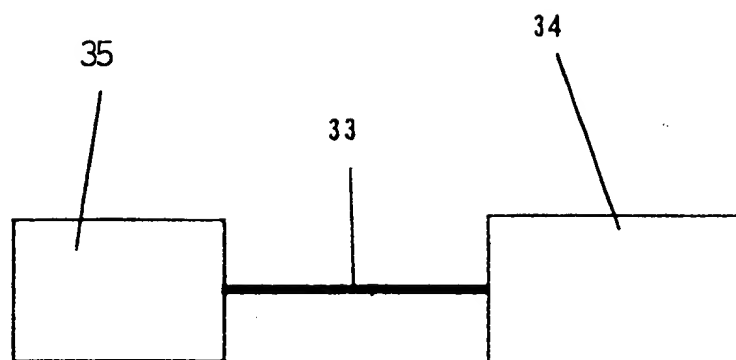


Fig. 22

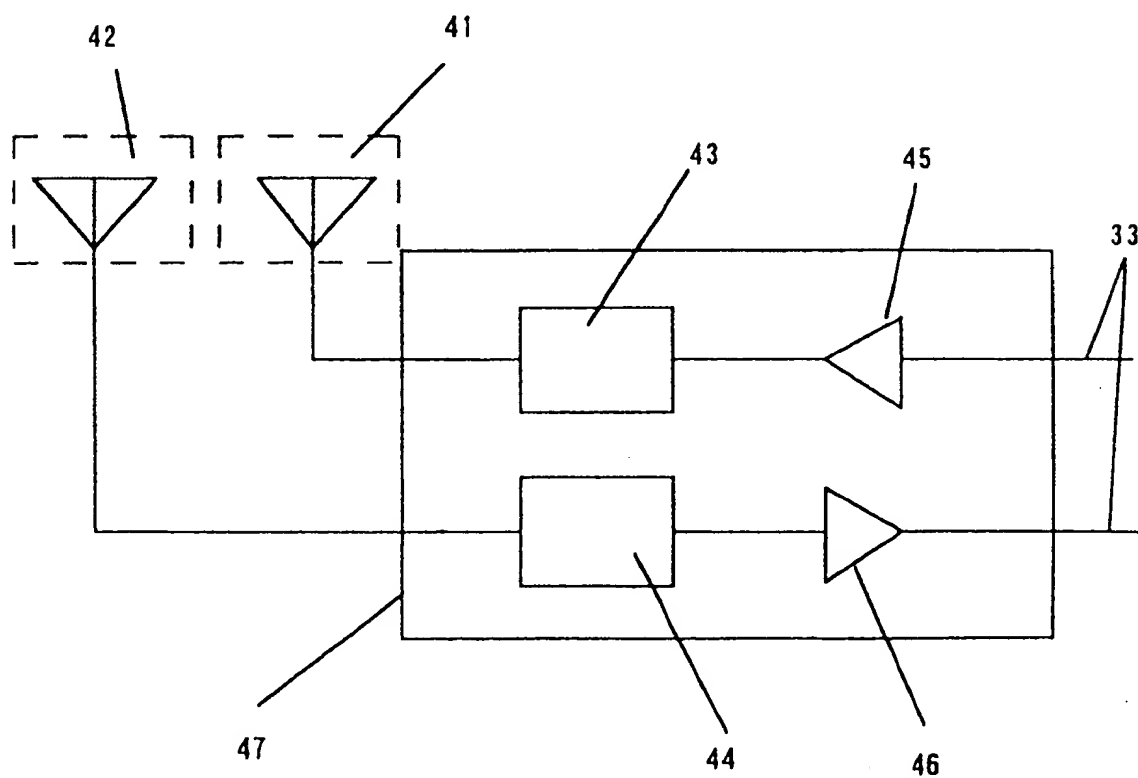


Fig. 23

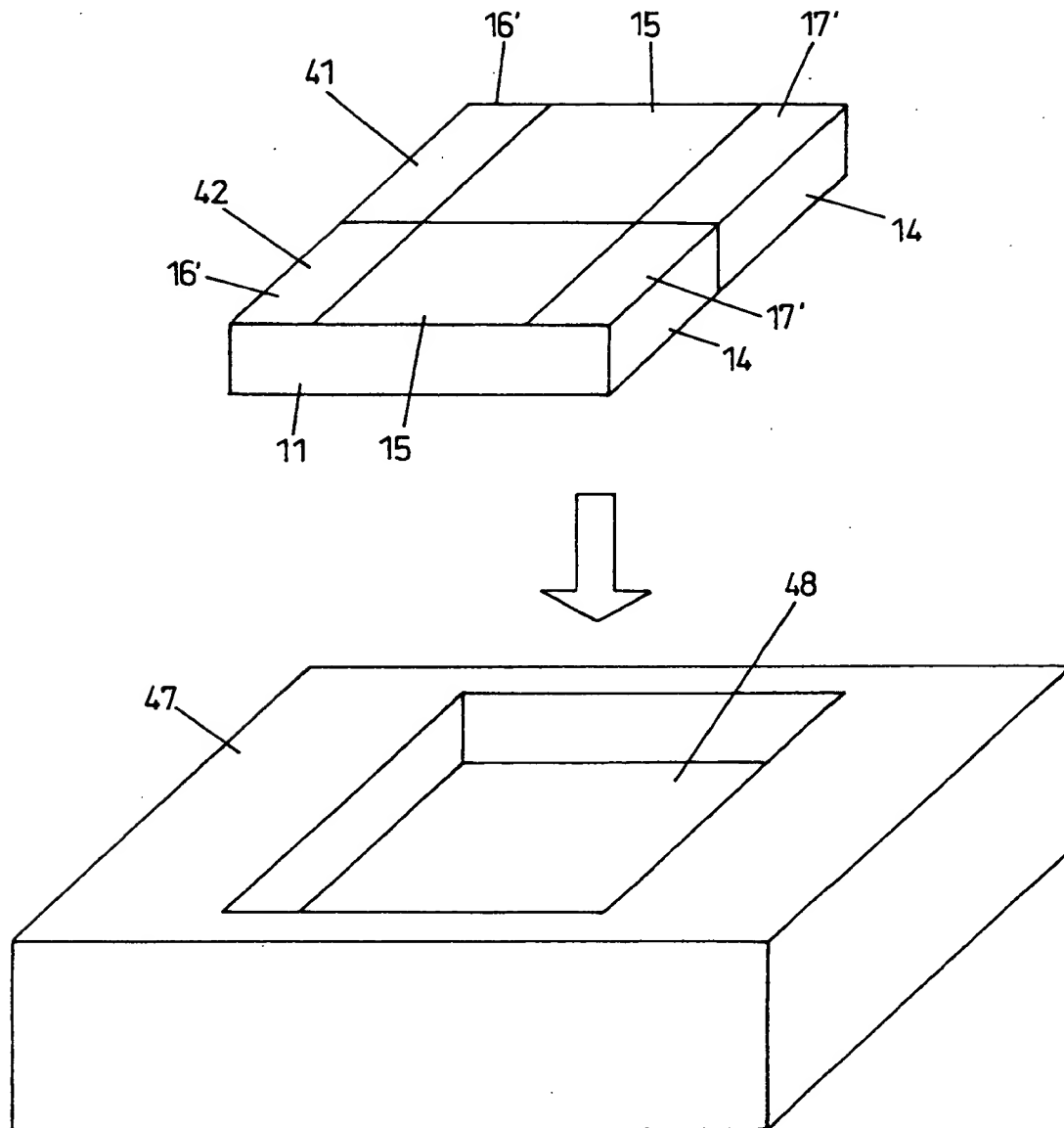


Fig. 24

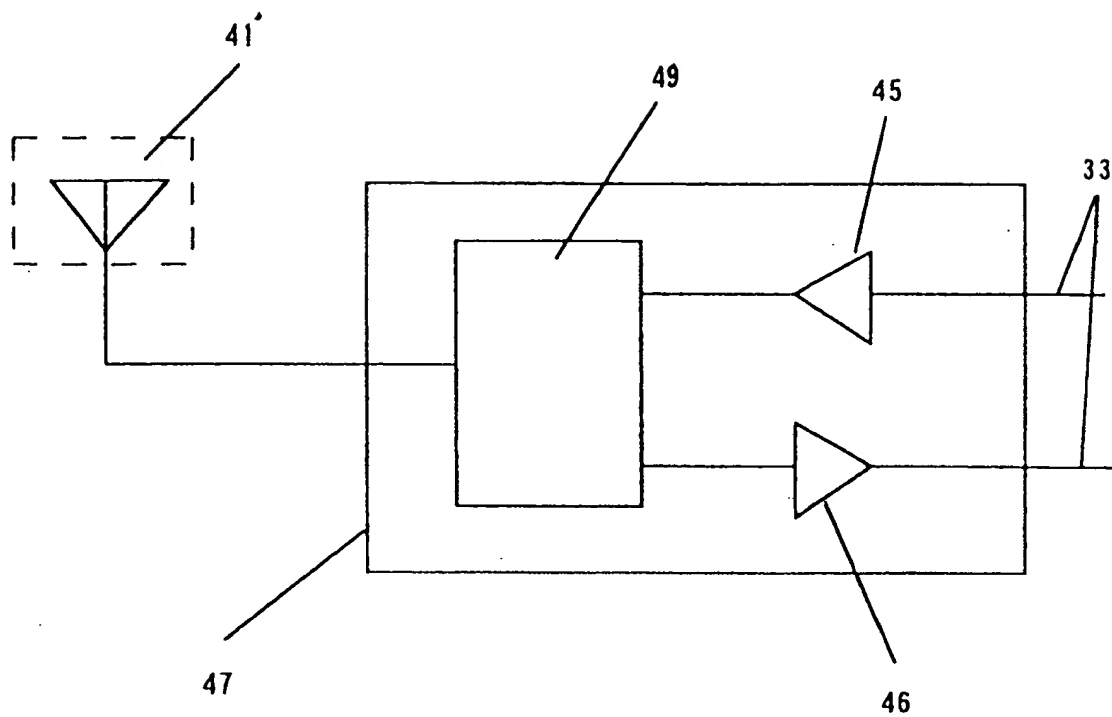


Fig. 25

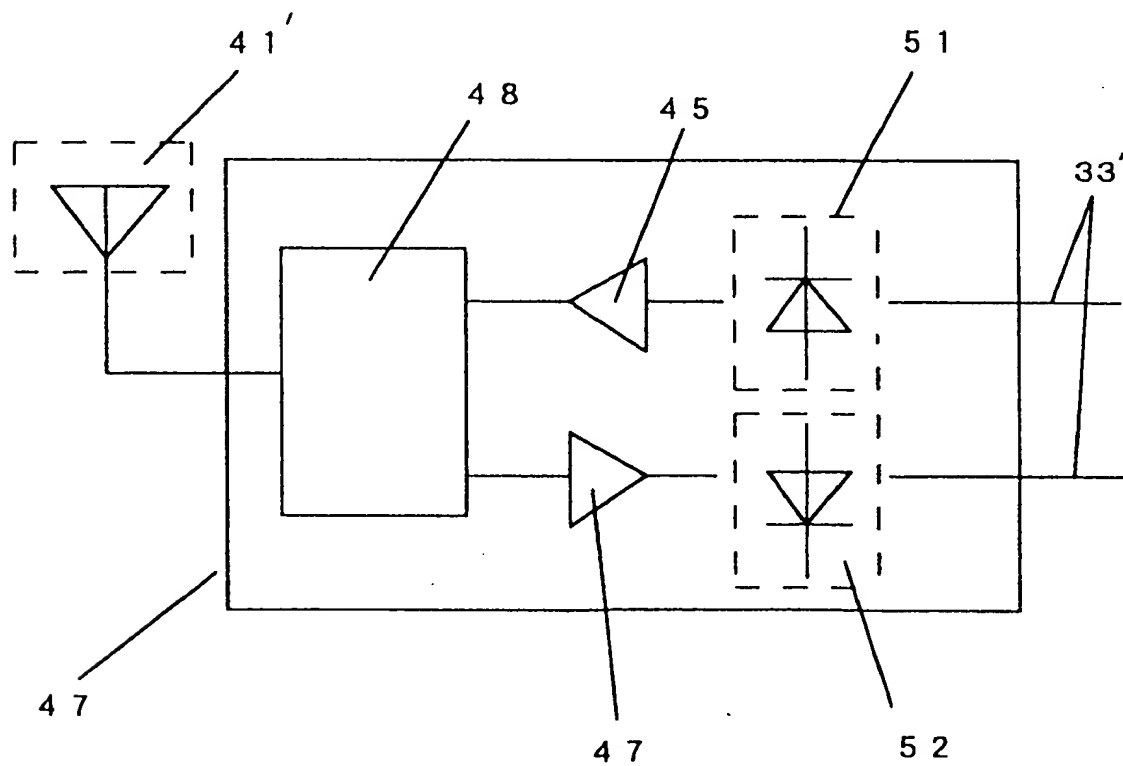


Fig. 26

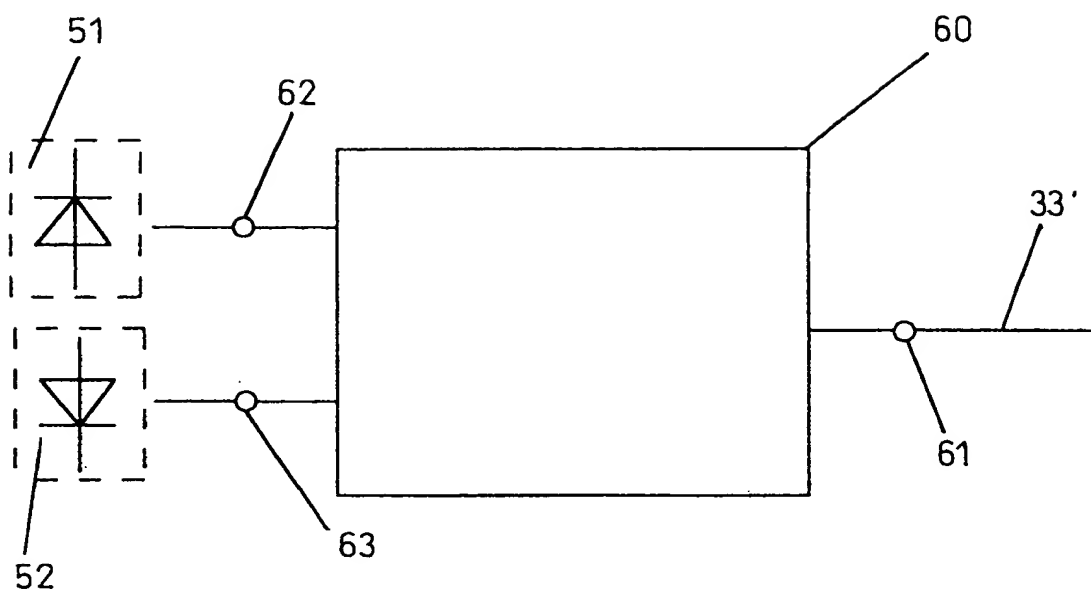


Fig. 27

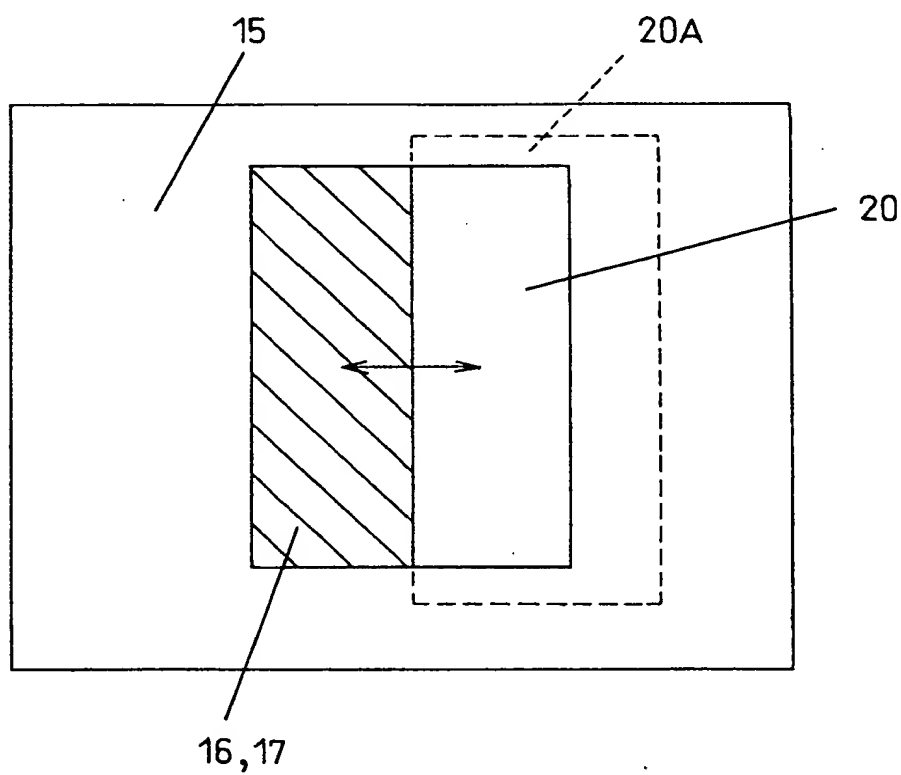


Fig. 28 (A)

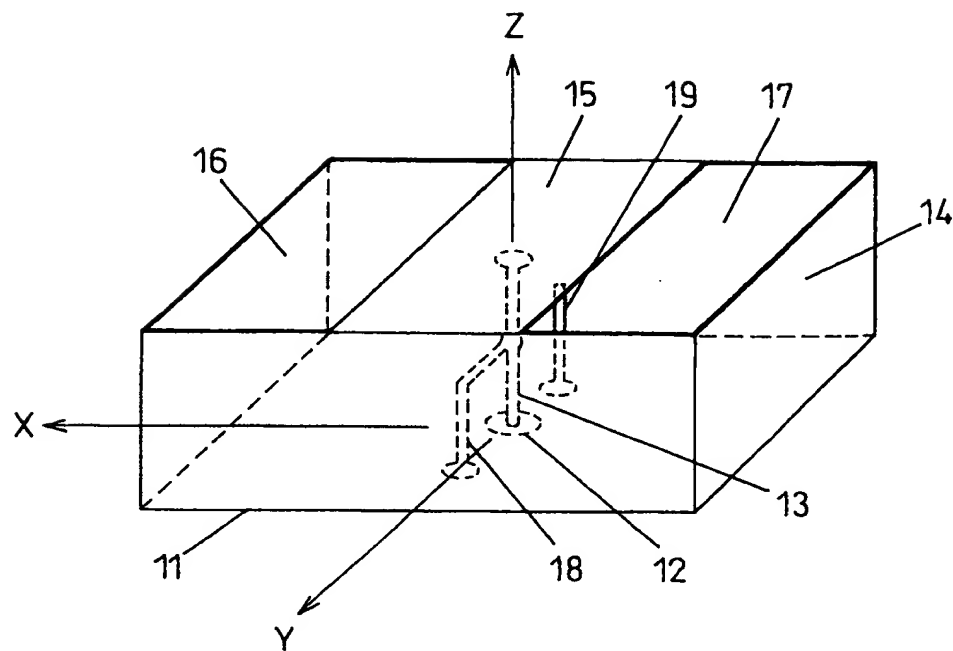


Fig. 28 (B)

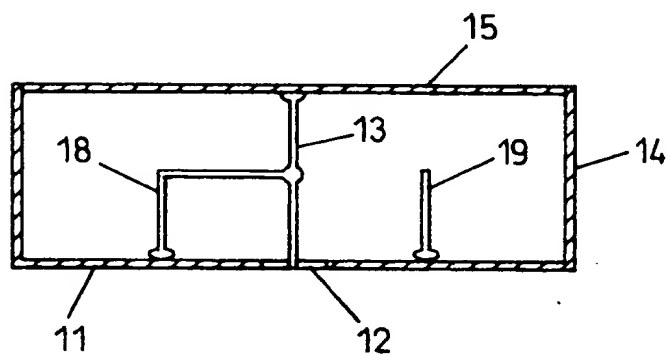


Fig. 29 (A)

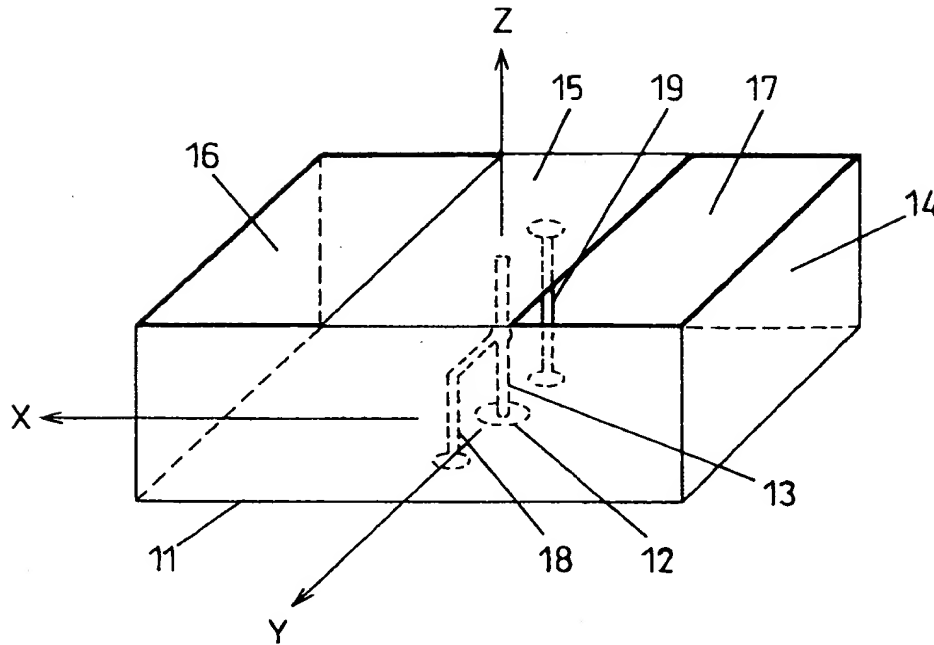


Fig. 29 (B)

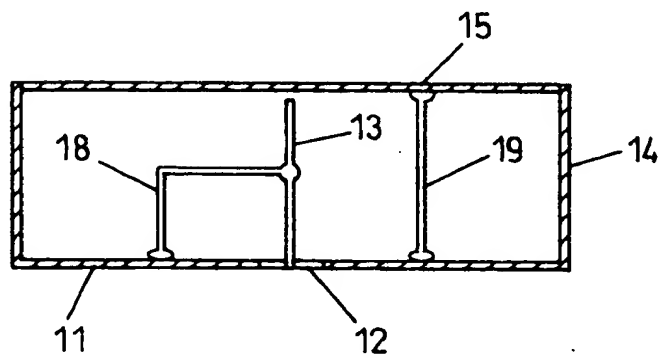


Fig. 30

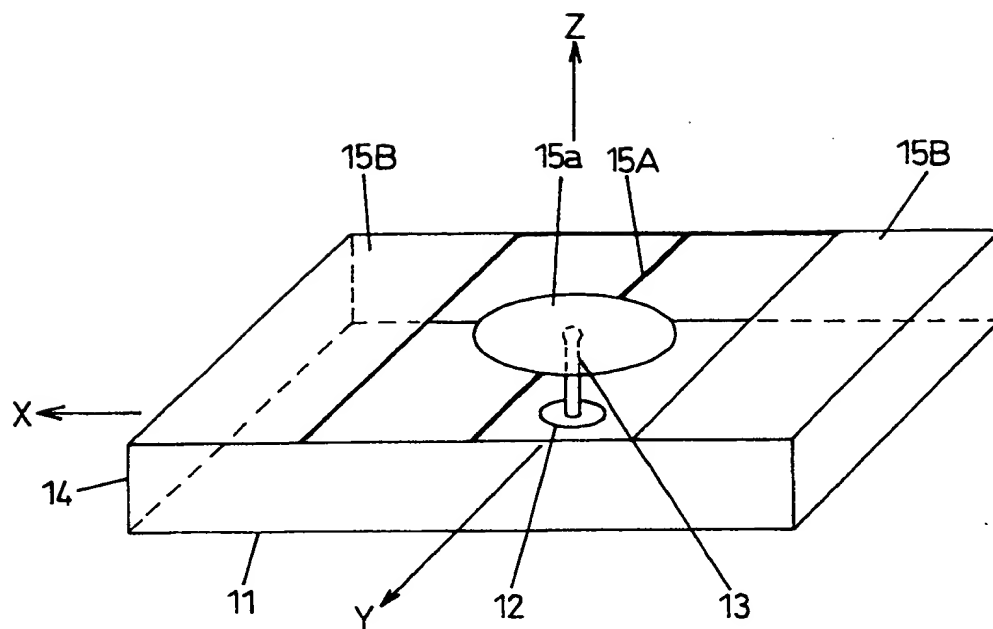


Fig. 31

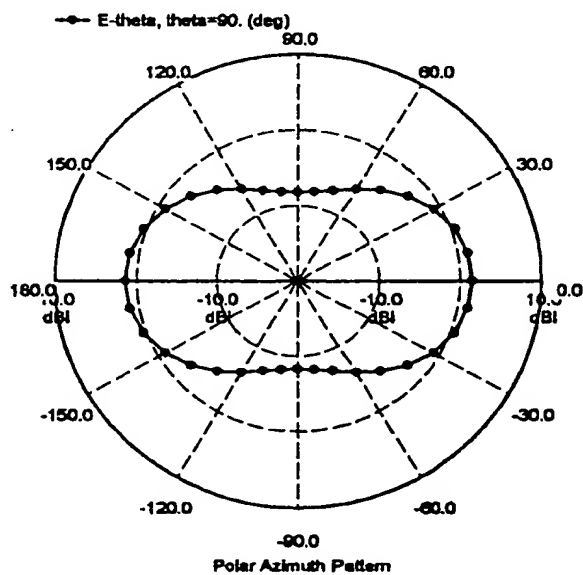


Fig. 32

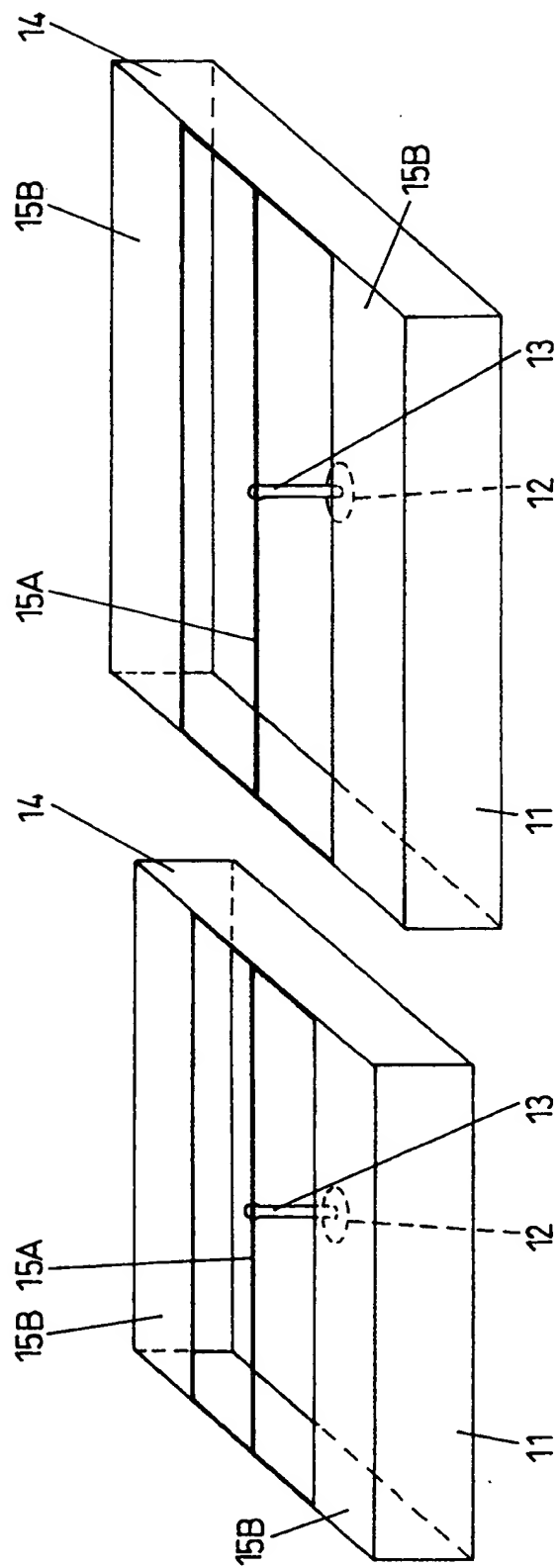


Fig. 33

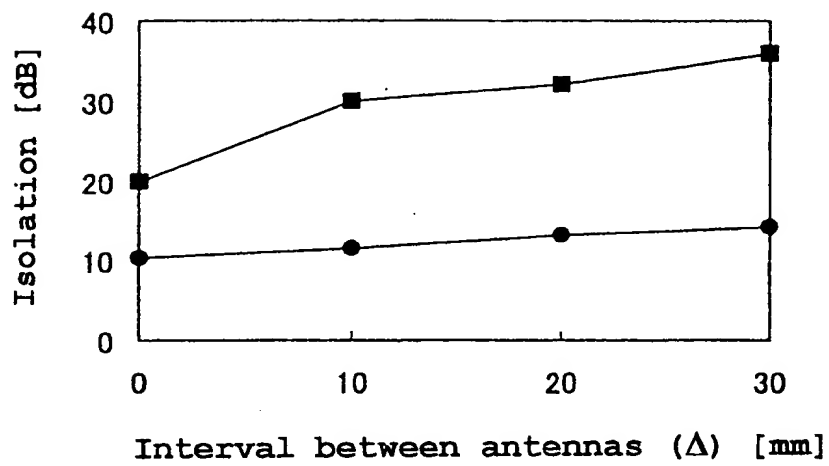


Fig. 34

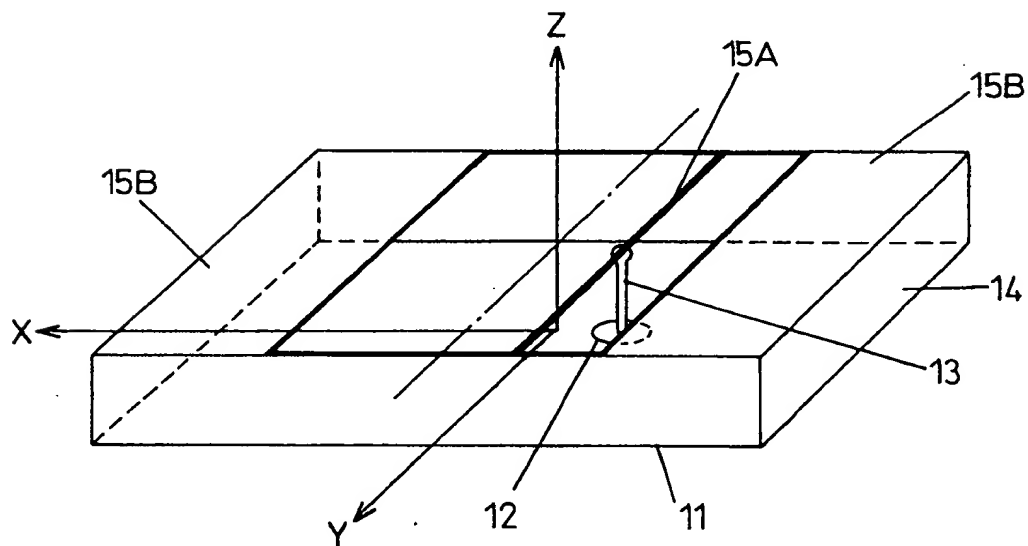


Fig. 35

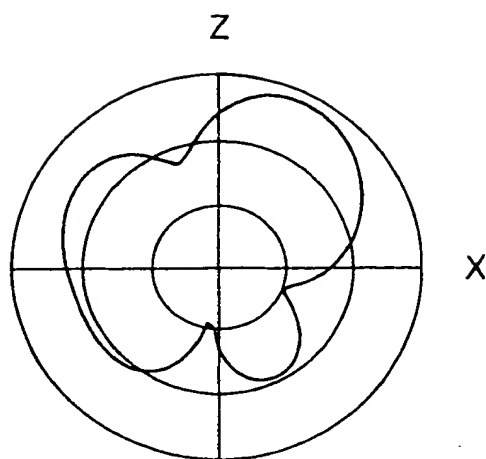


Fig. 36

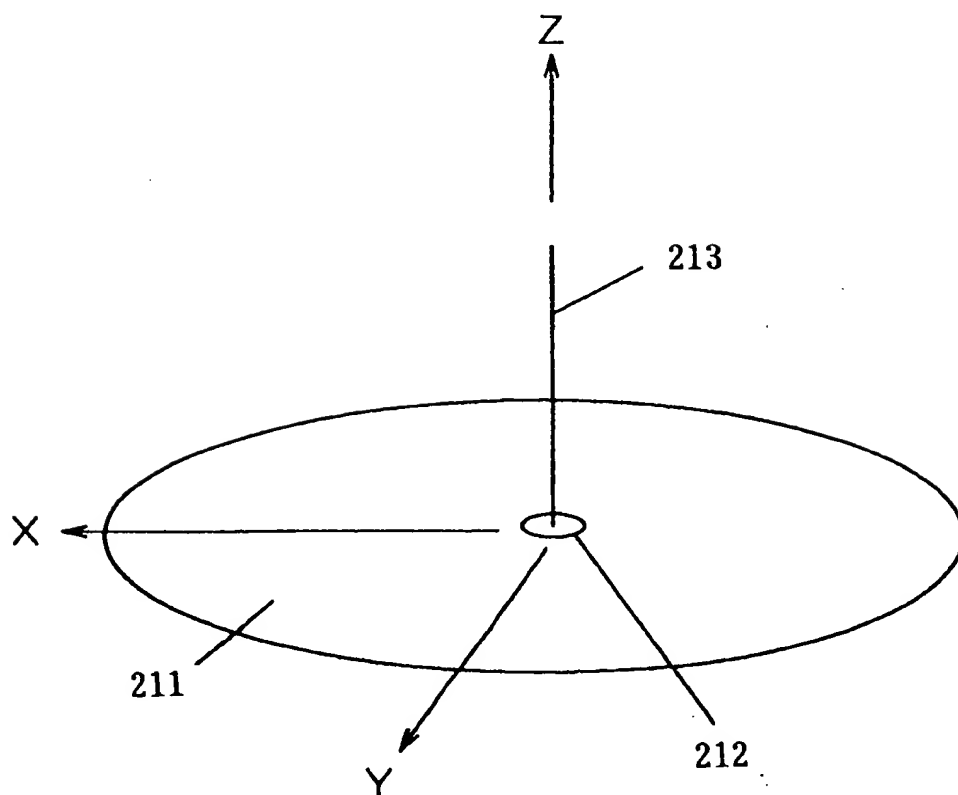


Fig. 37 (A)

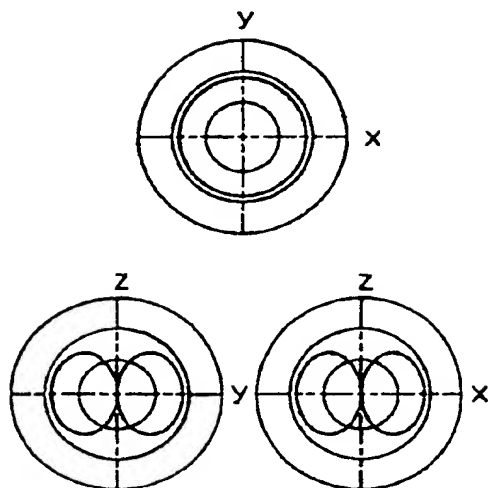


Fig. 37 (B)

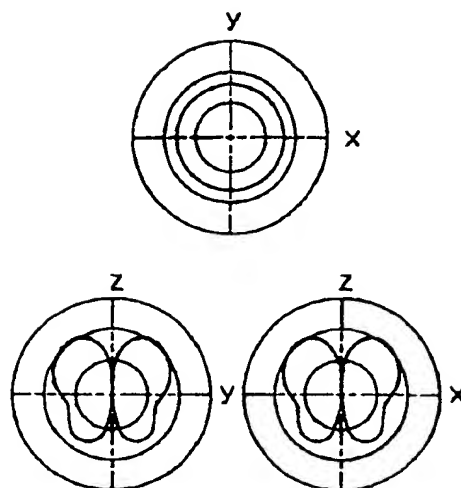


Fig. 37 (C)

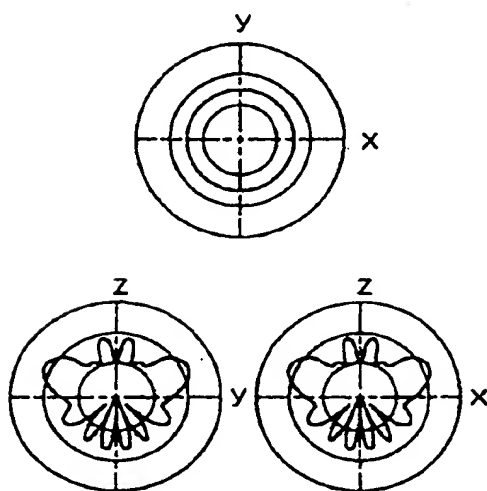


Fig. 37 (D)

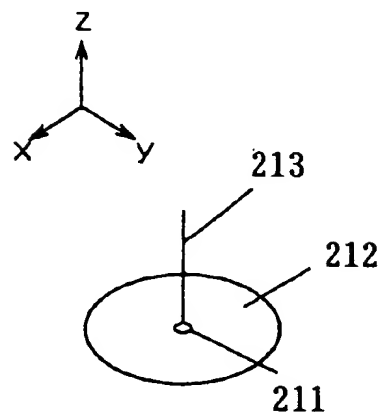


Fig. 38

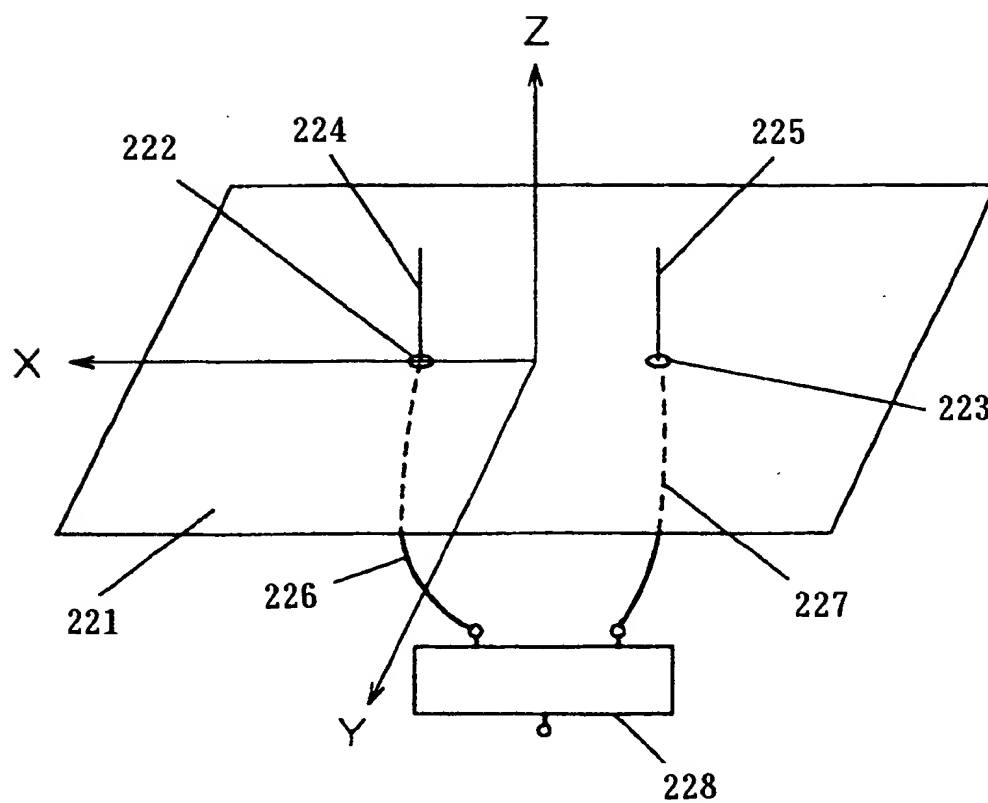
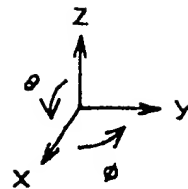
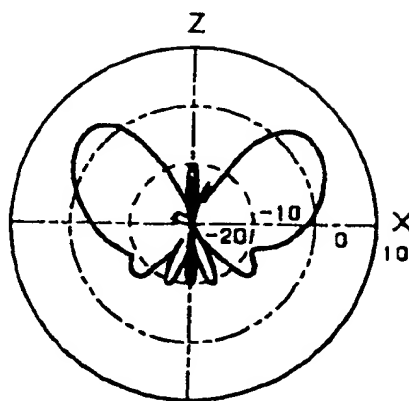
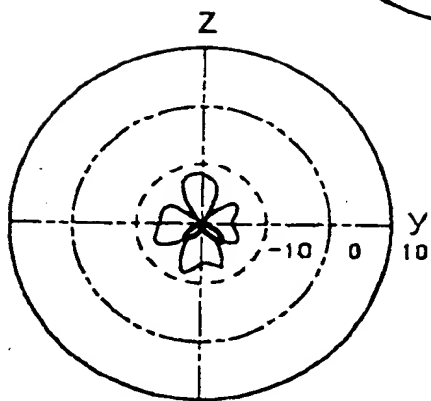
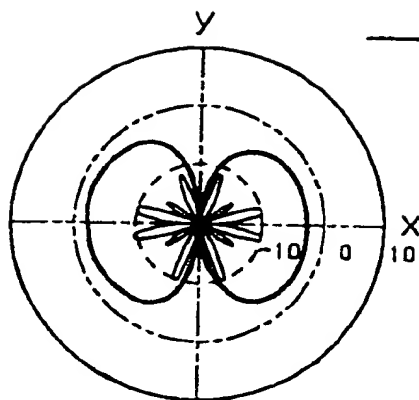


Fig. 39



$\text{---} = E_{\theta}$
 $\text{---} = E_{\phi}$



05250 05250 05250

Fig. 40

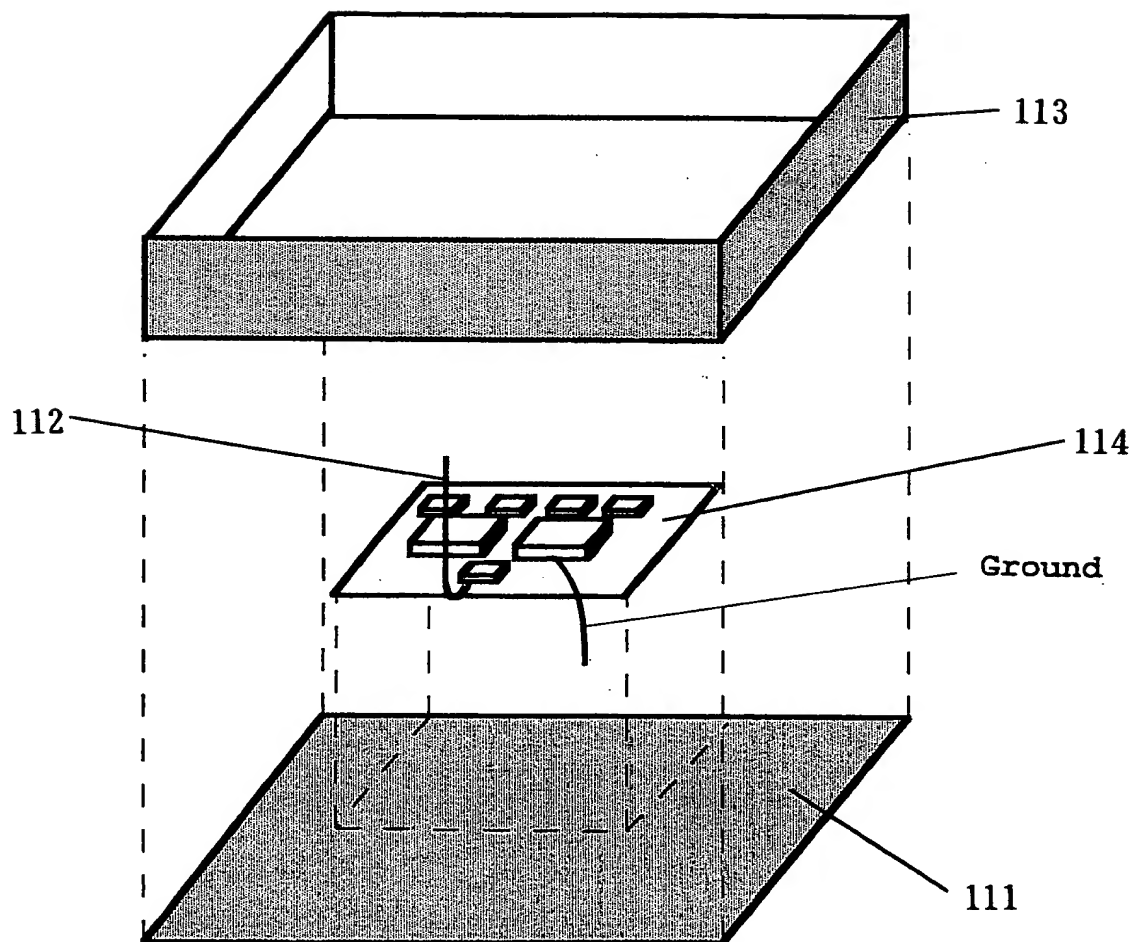


Fig. 41

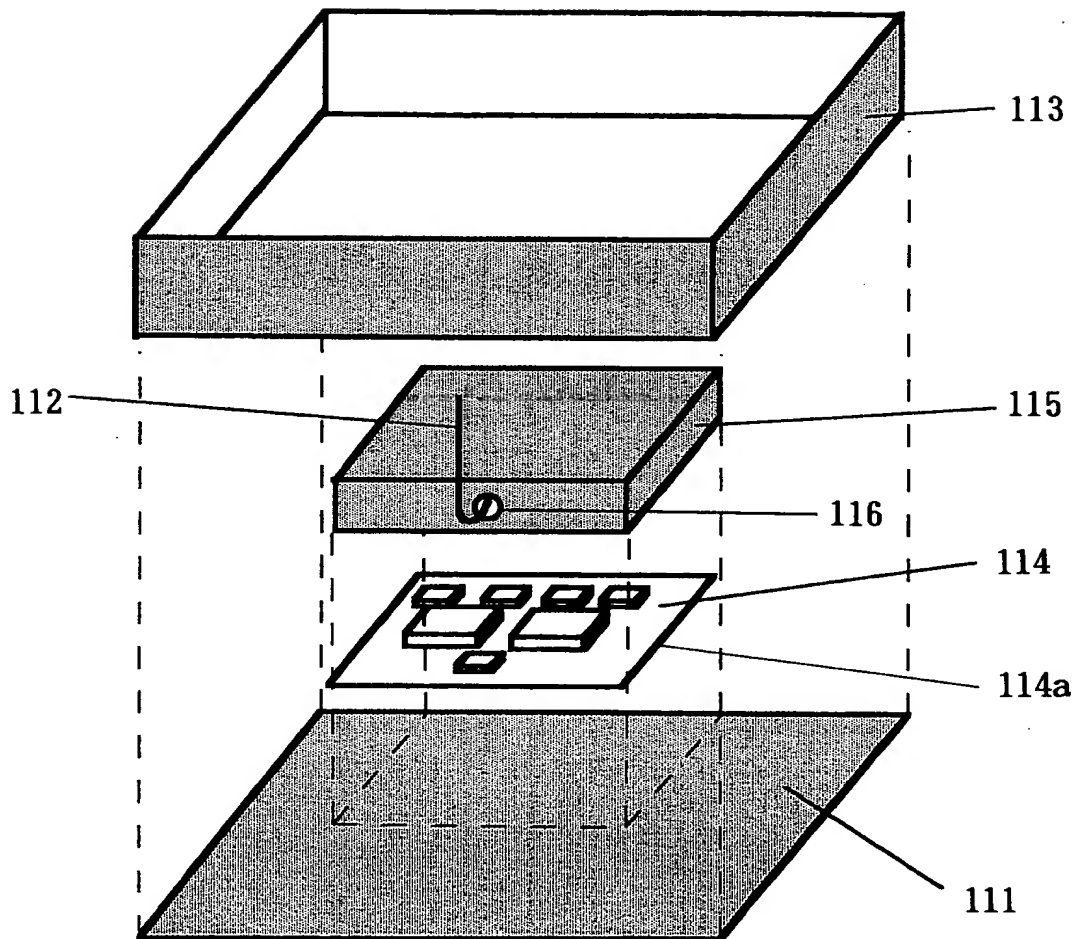


Fig. 42

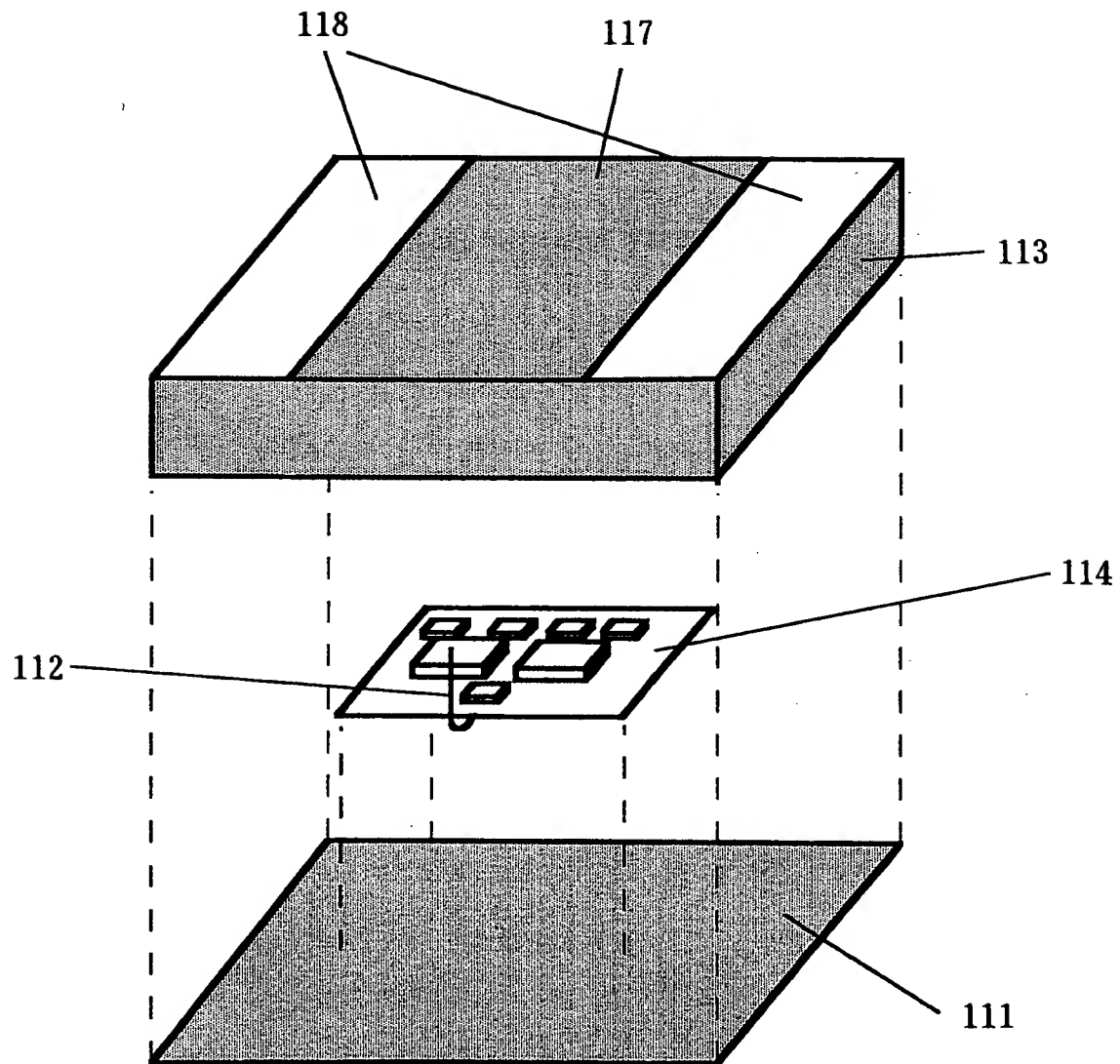


Fig. 43

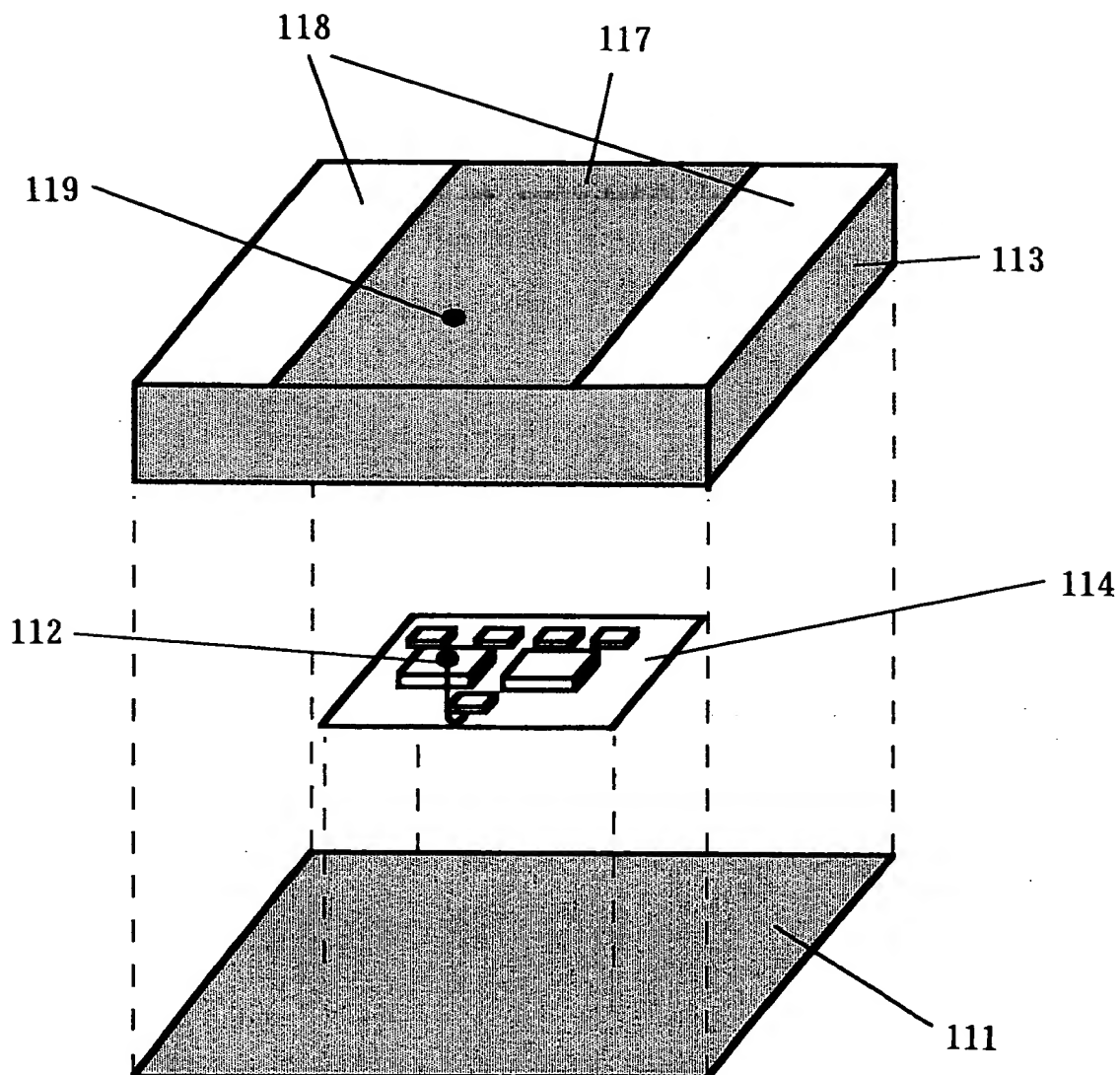


Fig. 44

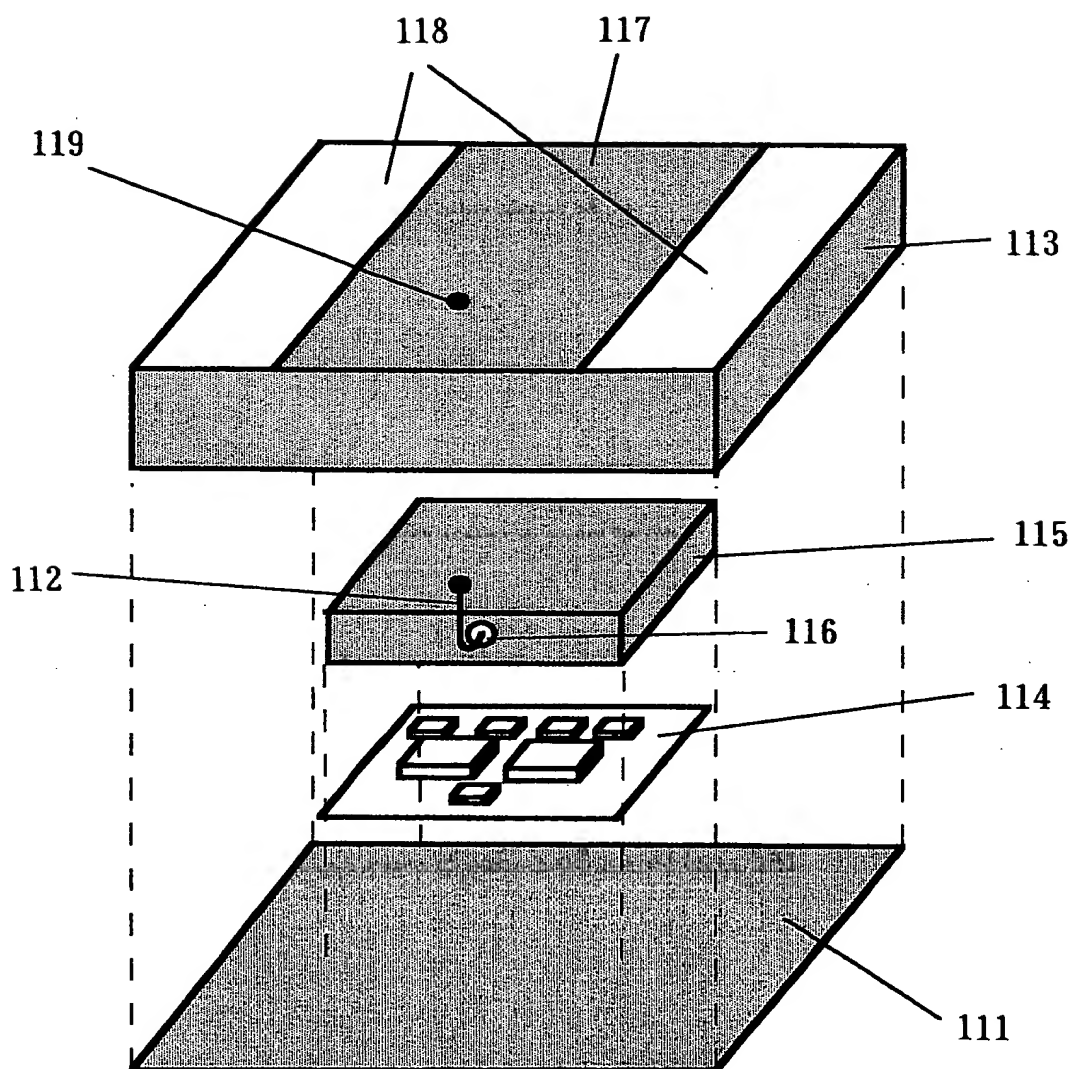


Fig. 45

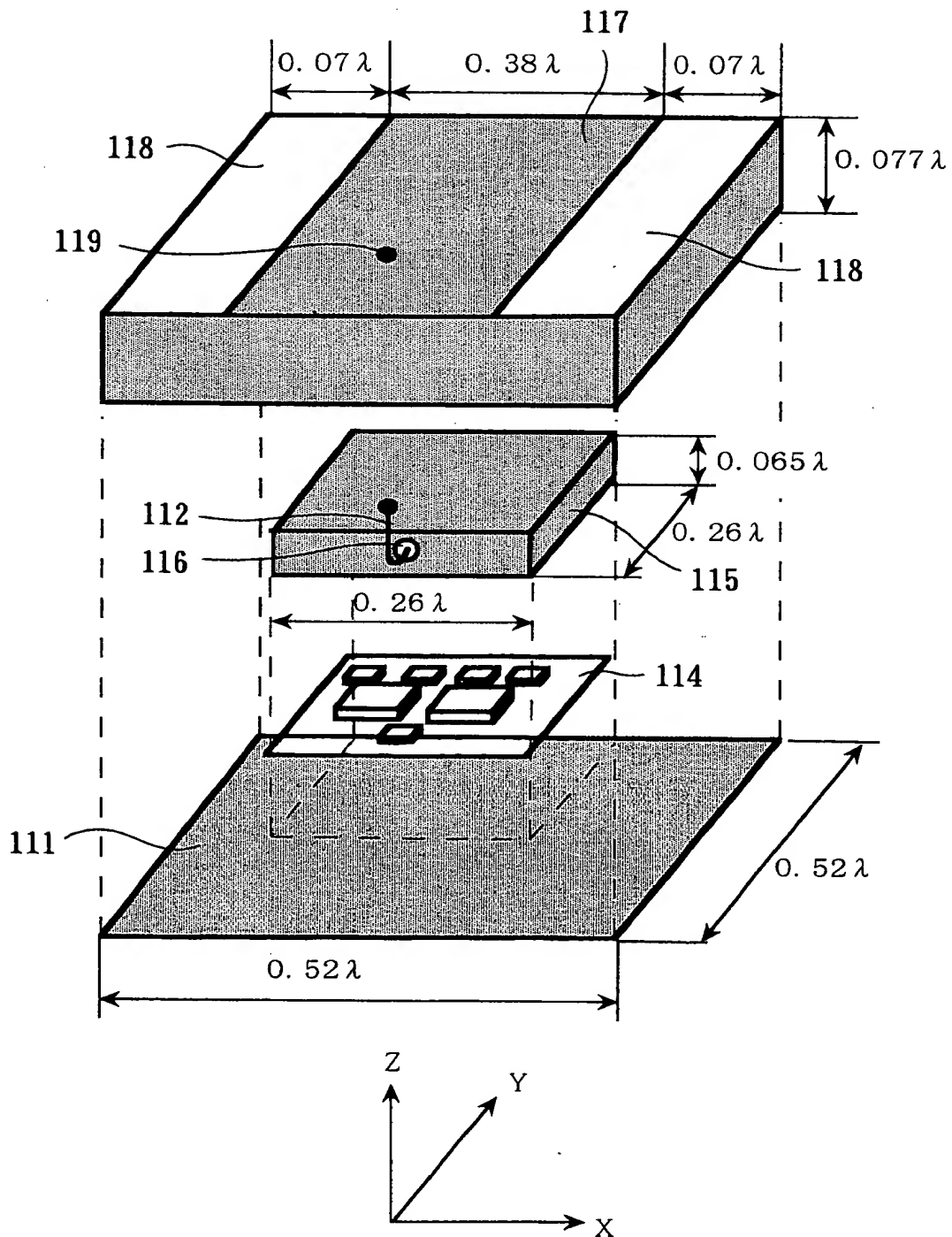


Fig. 46

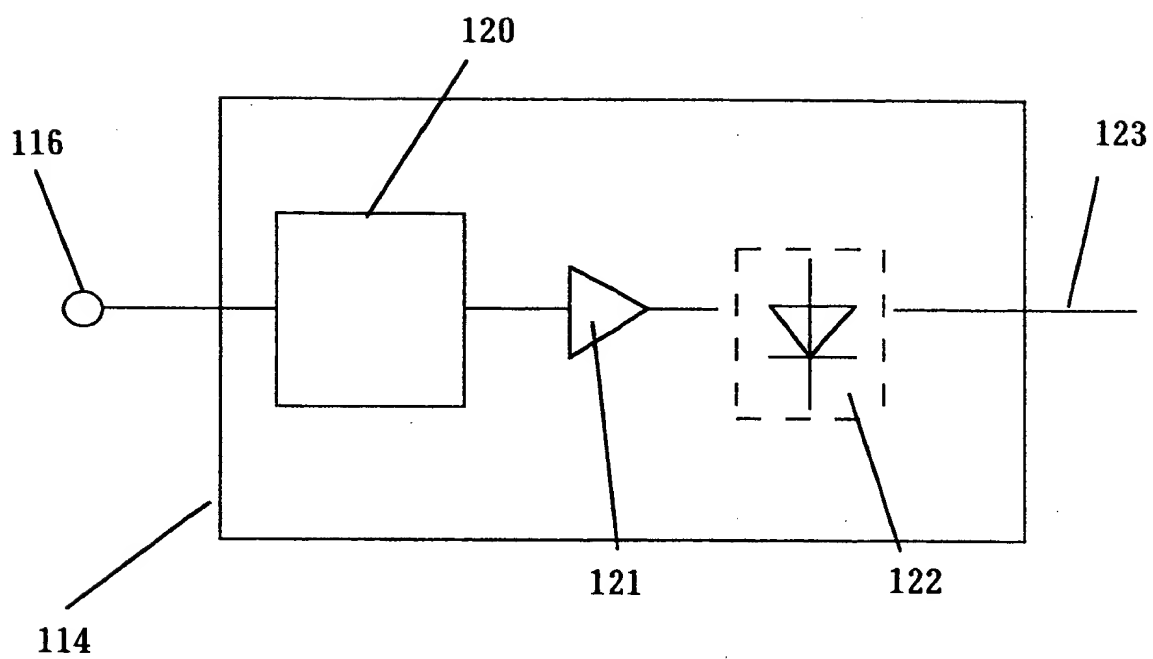


Fig. 47

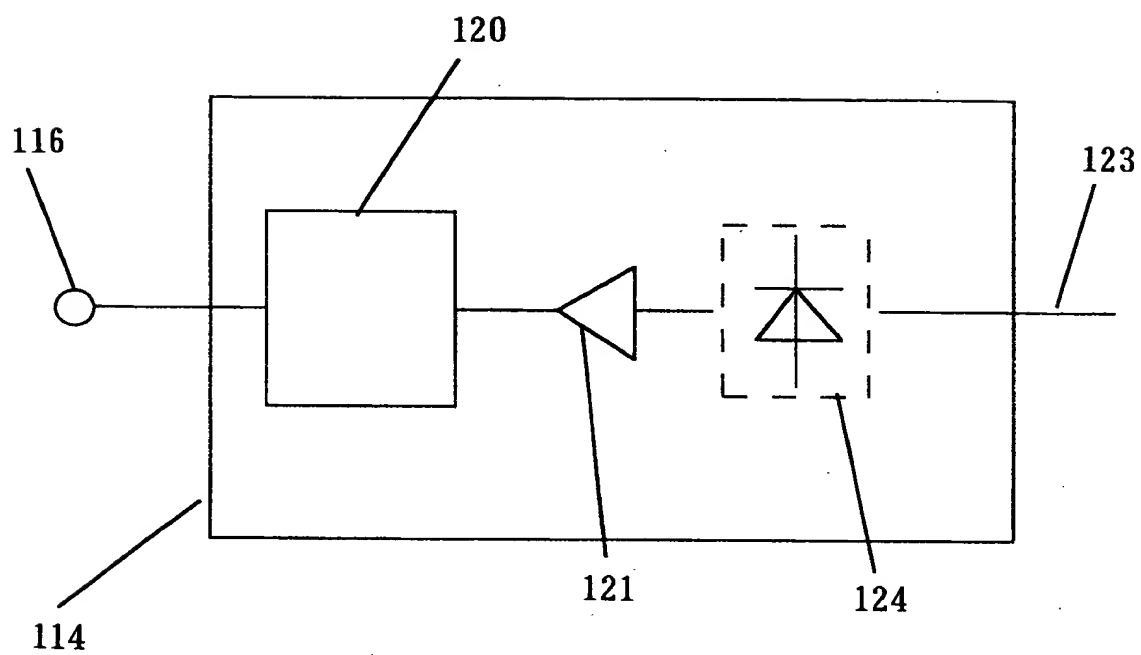
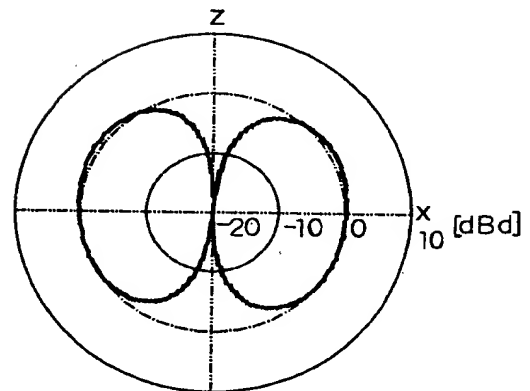
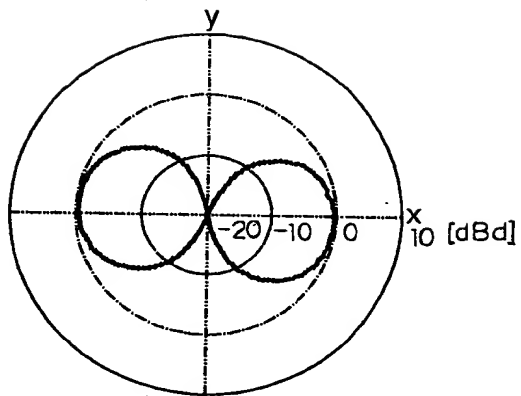
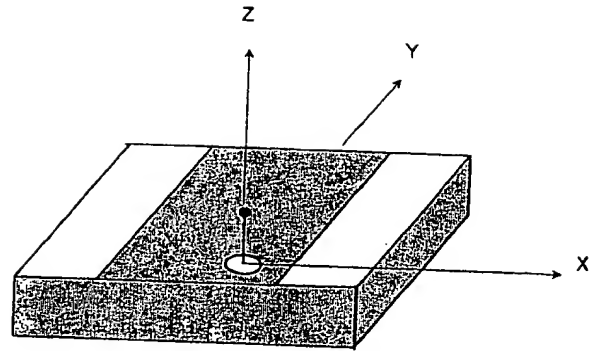
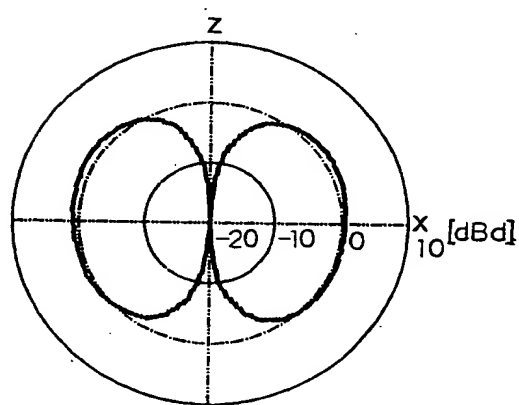
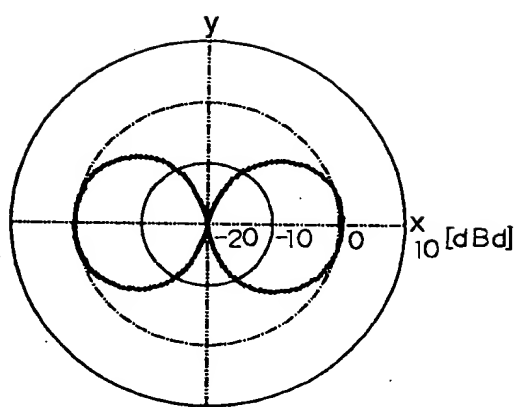
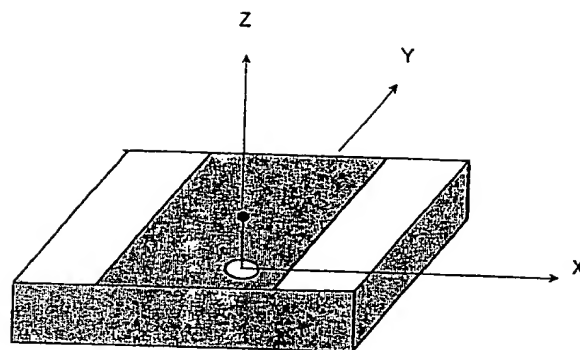


Fig. 48



0566996-052501

Fig. 49



105250-96699800

Fig. 50

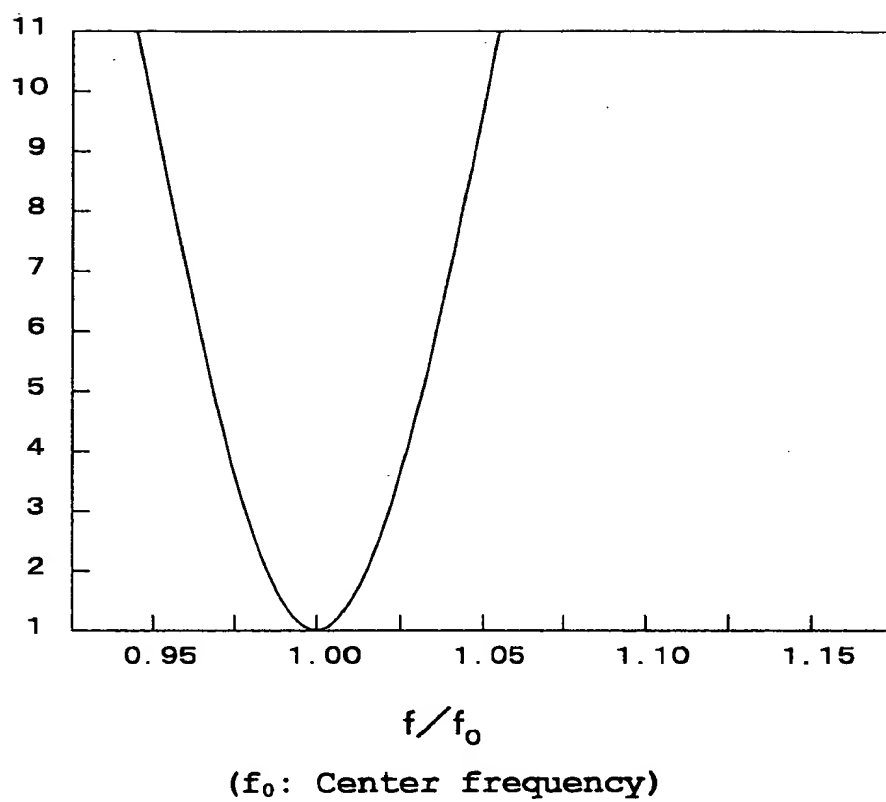


Fig. 51

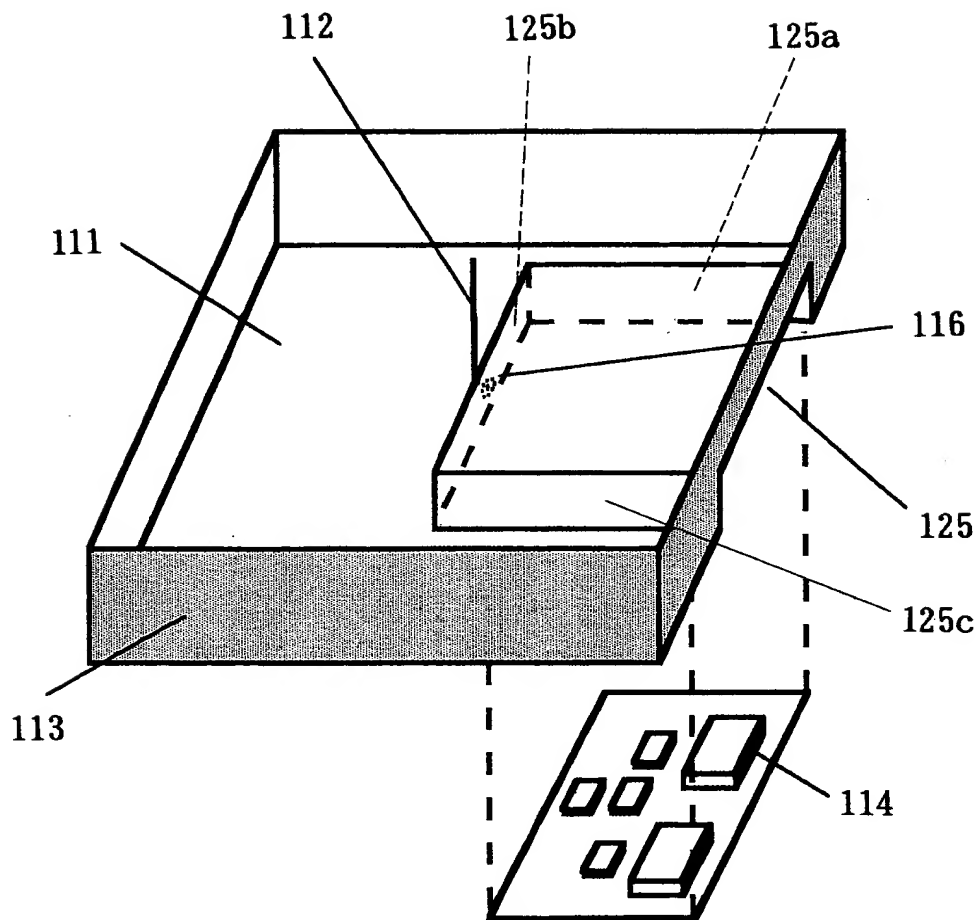


Fig. 52

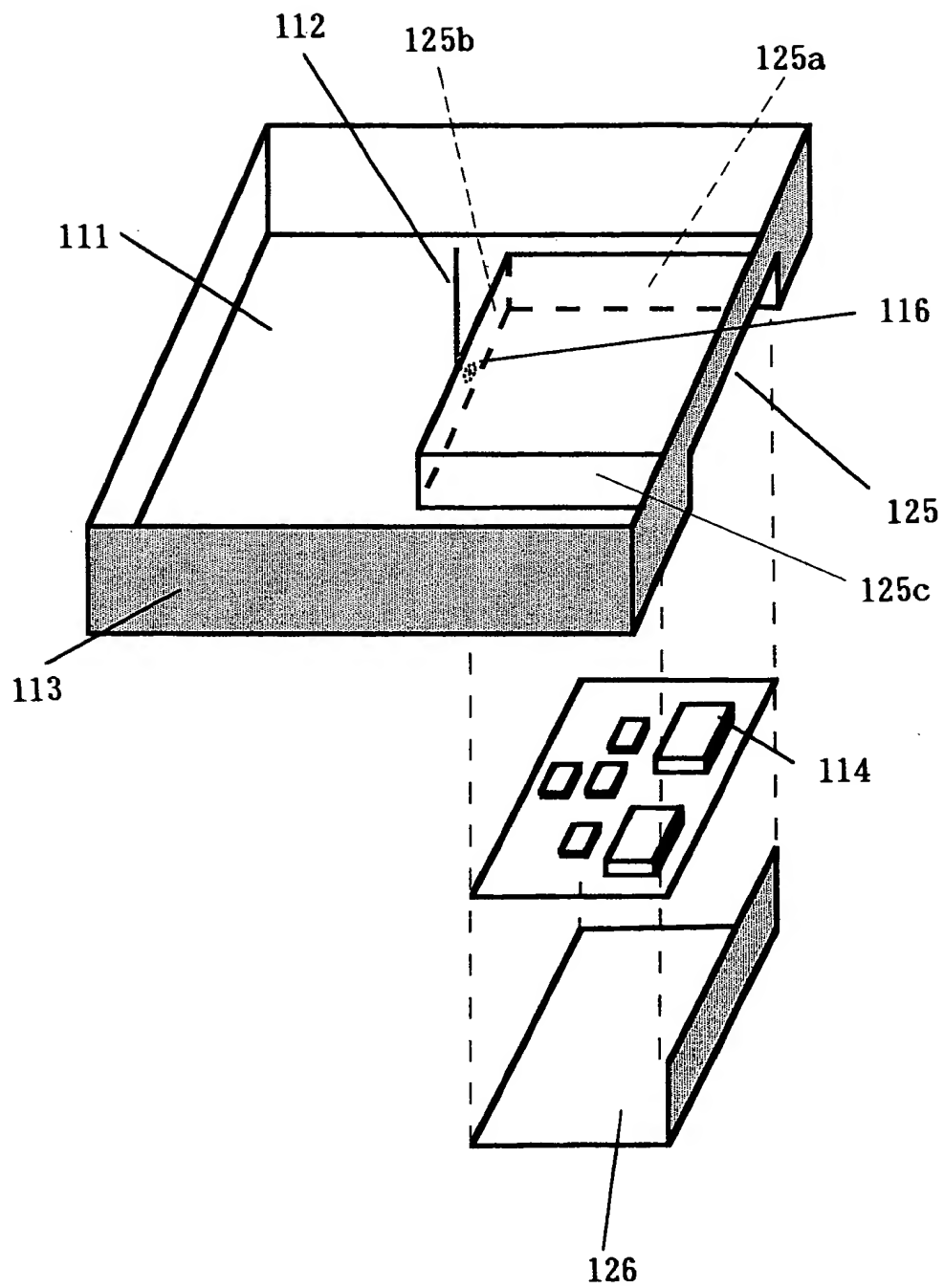


Fig. 53

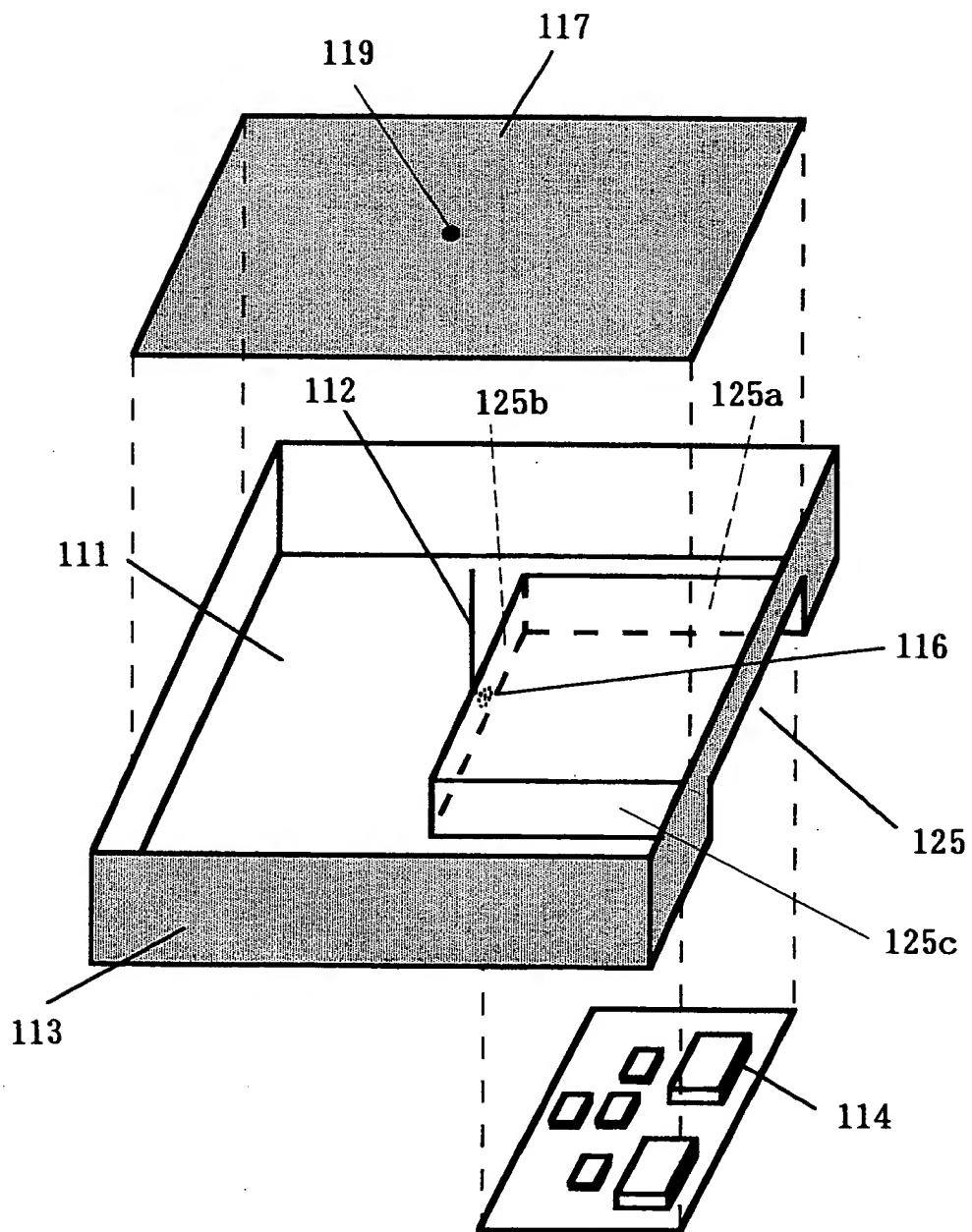


Fig. 54

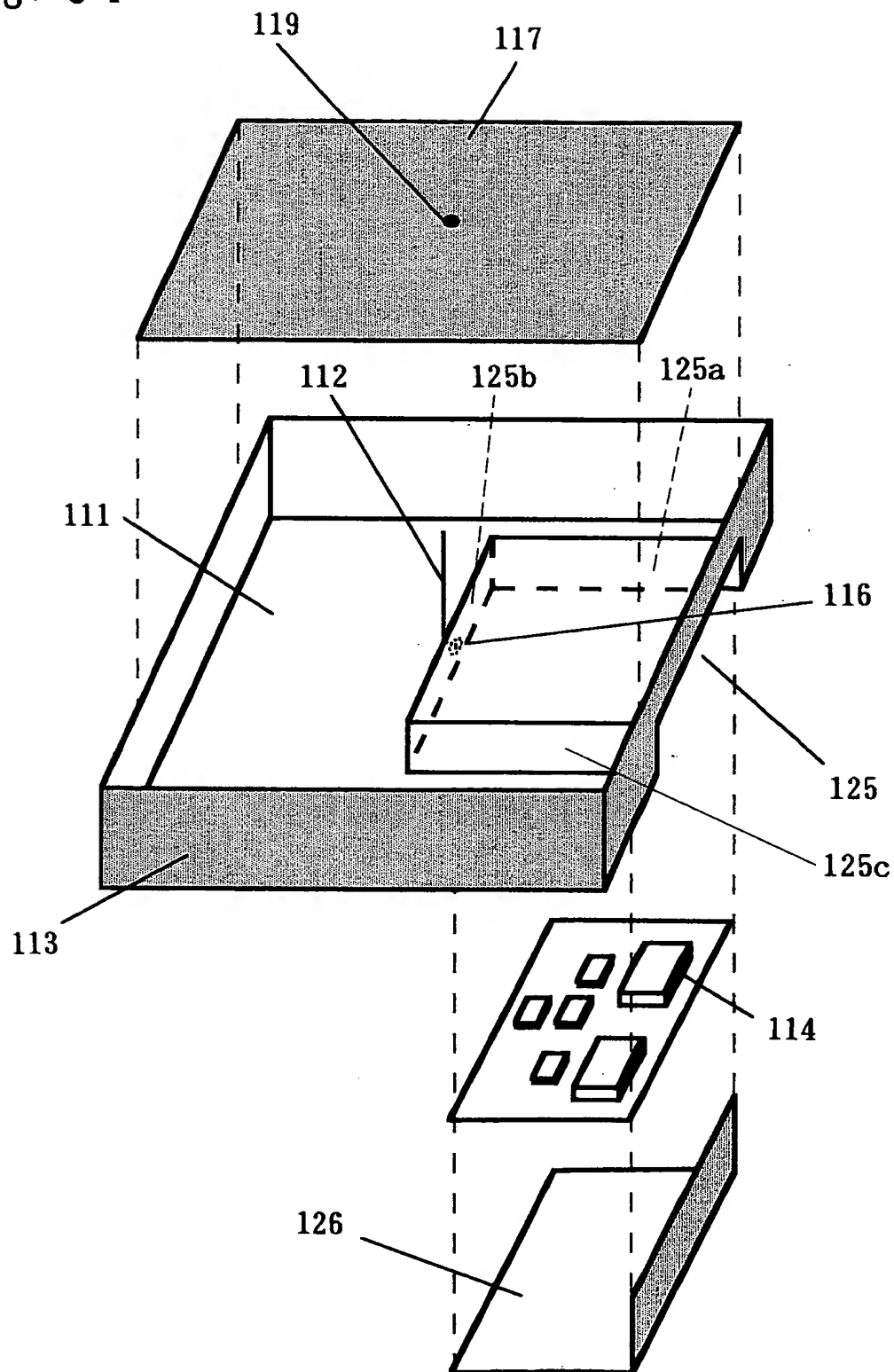


Fig. 55

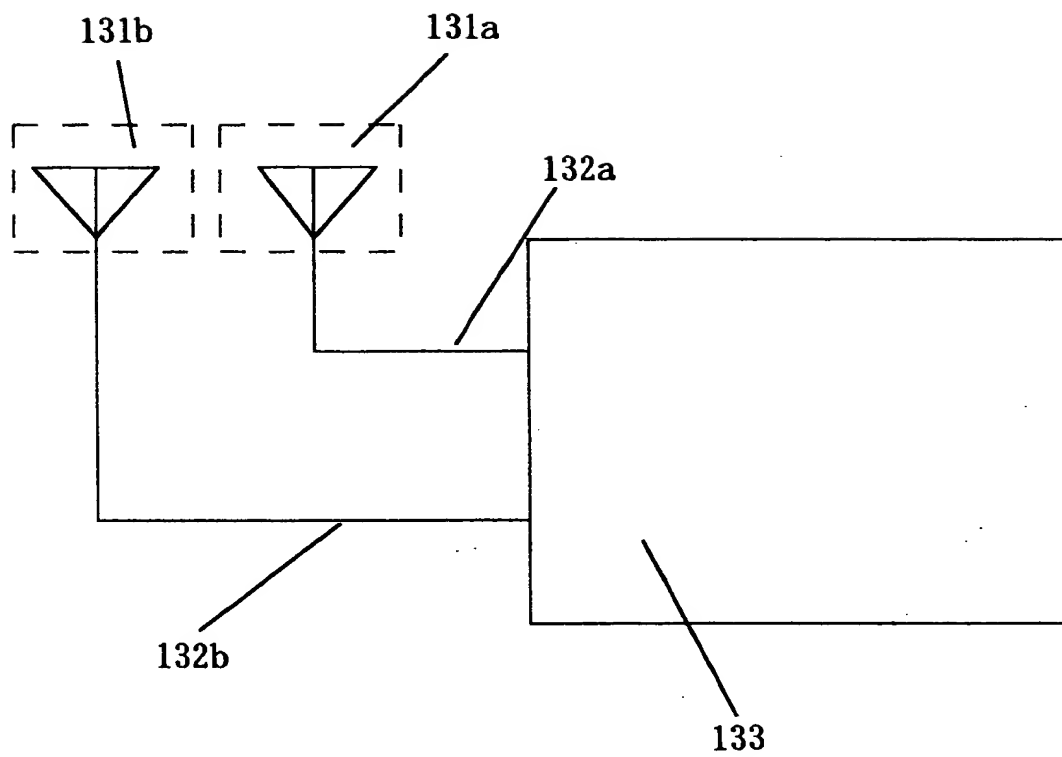
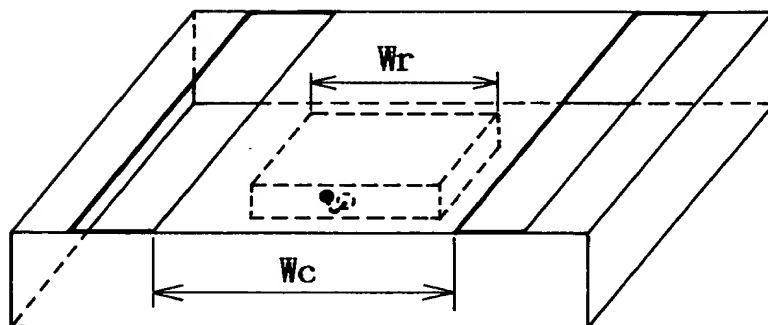
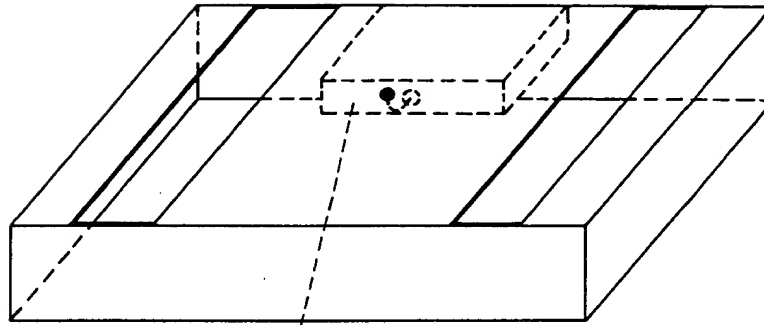


Fig. 56



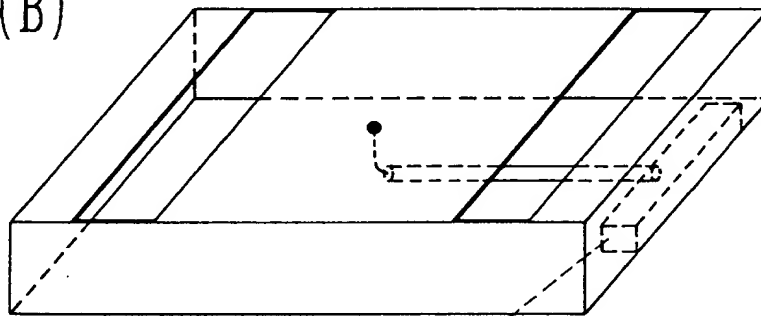
$$W_r < W_c$$

Fig. 57 (A)



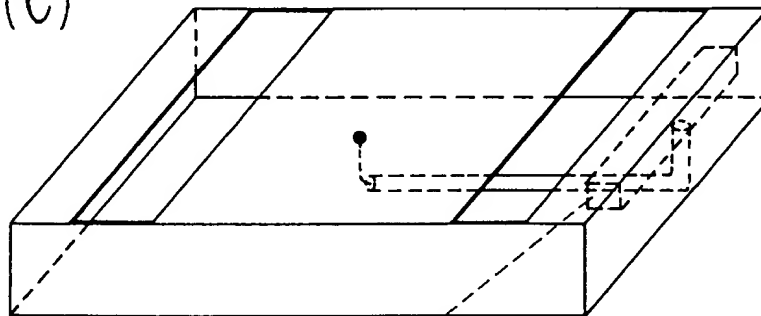
Circuit on a metal plate in the center of the upper surface of a metal cabinet

Fig. 57 (B)



Circuit on a bottom metal plate under a metal plate in the edge side of the upper surface of a metal cabinet

Fig. 57 (C)



Circuit on a metal plate (inside a cabinet) in the edge side of the upper surface of the metal cabinet

Fig. 58

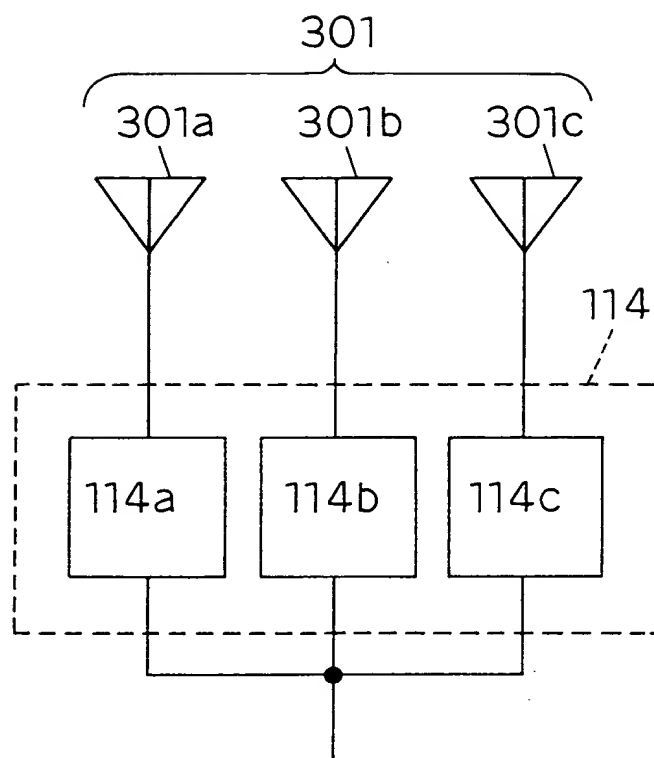


Fig. 59

